



**BATTERIES**  
**SINCE 1925**



**2009**

Starter batteries recommended for the most technologically advanced passenger vehicles of medium and top class.



**GOLD MEDAL**  
Poznan Motor Show 2007



**Euro Leader**

**Description:**

- calcium – silver technology
- increased corrosion resistance of silver alloy grid
- high starting current during whole battery life
- resistance to extreme temperature
- fire protection

**Advantages for users:**

- the most modern technology
- ability to work in extreme temperatures
- longer service life
- 100% maintenance free
- magic-eye indicator
- functional handle

Starter batteries for passenger cars, vans (also for diesel cars) with increased technical parameters.



**Description:**

- calcium – calcium technology
- increased technical parameters
- high starting capacity
- central venting KAMINA
- fire protection

**Advantages for users:**

- more power and performance
- maintenance free
- wide range of application (also for Ford & Volkswagen types)
- modern design
- comfortable handle

Starter batteries for passenger cars and vans. Wide range of application.



**Description:**

- calcium-calcium technology
- modern design
- wide range of application
- central venting KAMINA
- fire protection

**Advantages for users:**

- modern technology
- high quality for attractive price
- maintenance free
- safe using
- comfortable handle

# ENERGY Plus

**ZAP**  
BATTERIES  
SINCE 1925

Reliable batteries for long – term discharges applicable for motorboats, camping wagons and caravans, lightening and navigation systems, wheelchairs and truck elevators.



#### Advantages for users:

- high cyclic capacity
- long service life
- efficient charging capacity
- safe using
- comfortable handle
- magic-eye indicator

#### Description:

- hybrid technology
- additional plates fittings
- GlassMat separation
- optimal energy consumption
- low – self discharge level
- central venting KAMINA
- Anti - vibration system
- fire protection

# MARINE

**ZAP**  
BATTERIES  
SINCE 1925

Batteries feeding all navigational, electrical and control devices installed in boats and yachts.



#### Advantages for user:

- designed especially for yachts and motorboats
- high cyclic capabilities
- efficient charging capacity
- safe using
- functional handle
- “magic eye” indicator

#### Description:

- good charging capability
- high stability of power
- fire protection
- central venting KAMINA
- maintenance free
- available in the following capacities: 75Ah & 100 Ah

# TRUCK Evolution

**ZAP**  
BATTERIES  
SINCE 1925

Starter batteries for trucks with additional equipment as TV, CB Radio, OVEN etc.



#### Advantages for users:

- meets current requirements of truck with additional electrical equipment
- longer service life and reliability of functioning
- enlarged capacity
- comfortable handles
- safe of using thanks to central venting KAMINA

#### Description:

- thicker positive grid (1,9 mm)
- new paste recipe
- long-life technology
- available from 170 Ah

# TRUCK SHD

**ZAP**  
BATTERIES  
SINCE 1925



#### Advantages for users:

- guarantee of start-up regardless atmospheric conditions
- user-friendly
- longer service life
- safe using
- comfortable handles

#### Description:

- high cold cranking current
- low self-discharge level
- high resistance to shocks
- central venting in types with KAMINA cover
- anti-vibration system (SHD)
- additional plates – strengthen with GlassMat (SHD)



SERIA <b>ZAP</b> BATTERIES SINCE 1925 ETN		Ah 20h	A EN							Magic Eye	Fire Protection			
<i>Plus</i>														
<b>545 58</b> 545108036	<b>45</b>	<b>370</b>	0	1	B13+A	LB1	SL/IV	IHL	-	X				
<i>Standard</i>														
<b>545 59</b> 544059036	<b>45</b>	<b>360</b>	0	1	B13	L1	SL/IV	IHL	-	X				
<i>Standard</i>														
<b>545 65</b> 544064036	<b>45</b>	<b>360</b>	1	1	B13	L1	SL/IV	IHL	-	X				
<i>Plus Japan cars</i>														
<b>545 84</b> 545051030	<b>45</b>	<b>340</b>	0	3	B00	B24	FL	-	-	-				
<i>Silver</i>														
<b>546 25</b> 545108036	<b>46</b>	<b>400</b>	0	1	B13+A	LB1	SL/IV	IHL	X	X				
<i>Silver</i>														
<b>547 25</b> 544059036	<b>47</b>	<b>400</b>	0	1	B13	L1	SL/IV	IHL	X	X				
<i>Plus Japan cars</i>														
<b>550 41</b> 550041036	<b>50</b>	<b>360</b>	0	1	B00	D20	FL	-	-	-				
<i>Plus Japan cars</i>														
<b>550 42</b> 550042036	<b>50</b>	<b>360</b>	1	1	B00	D20	FL	-	-	-				
<i>Plus Ford</i>														
<b>550 57</b> 544059036	<b>50</b>	<b>500</b>	0	19	B13	LB1	SL/IV	IHL	-	X				



SERIA <b>ZAP</b> BATTERIES SINCE 1925 ETN	Ah <b>20h</b>	A <b>EN</b>								MagiC Eye	Fire Protection			
<i>Plus Japan cars</i>														
<b>560 68</b> 560068039	<b>60</b>	<b>390</b>	0	1	B00	D23	SL	-	-	-	-			
<i>Plus Japan cars</i>														
<b>560 69</b> 560069039	<b>60</b>	<b>390</b>	1	1	B00	D23	SL	-	-	-	-			
<i>Plus Audi / Vw</i>														
<b>560 77</b> 554026051	<b>60</b>	<b>520</b>	0	1	B13+A	LB2	SL/IV	IHL	-	-	X			
<i>Plus Ford</i>														
<b>560 91</b> 554101051	<b>60</b>	<b>520</b>	0	19	B13	LB2	SL/IV	IHL	-	-	X			
<i>Plus</i>														
<b>562 58</b> 562111051	<b>62</b>	<b>480</b>	0	1	B13+A	LB2	SL/IV	IHL	-	-	X			
<i>Plus</i>														
<b>562 59</b> 562059048	<b>62</b>	<b>480</b>	0	1	B13	L2	SL/IV	IHL	-	-	X			
<i>Plus</i>														
<b>562 65</b> 562065048	<b>62</b>	<b>480</b>	1	1	B13	L2	SL/IV	IHL	-	-	X			
<i>Silver</i>														
<b>564 25</b> 562111051	<b>64</b>	<b>520</b>	0	1	B13+A	LB2	SL/IV	IHL	X	X	X			
<i>Plus Audi / Vw</i>														
<b>565 30</b> 564102064	<b>65</b>	<b>640</b>	0	1	B13+A	LB3	SL/IV	IHL	X	X	X			





SERIA <b>ZAP</b> BATTERIES SINCE 1925 ETN	Ah 20h	A EN								Magic Eye	Fire Protection	
<i>Silver</i>												
<b>575 25</b> 574005068	<b>75</b>	<b>640</b>	0	1	B13+A	LB3	SL/IV	IHL	X	X		
<i>Plus Audi / Vw</i>												
<b>578 02</b> 575105064	<b>78</b>	<b>660</b>	0	1	B13+A	LB4	SL/IV	IHL	-	X		
<i>Silver</i>												
<b>580 25</b> 580107072	<b>80</b>	<b>720</b>	0	1	B13	L3	SL/IV	IHL	X	X		
<i>Plus</i>												
<b>585 42</b> 582101072	<b>85</b>	<b>700</b>	0	1	B13	L4	SL/IV	IHL	-	X		
<i>Standard</i>												
<b>588 27</b> 588103068	<b>88</b>	<b>640</b>	0	1	B13	L5	SL/IV	IHL	-	X		
<i>Plus</i>												
<b>592 18</b> 592102076	<b>92</b>	<b>720</b>	0	1	B13	L5	SL/IV	IHL	-	X		
<i>Silver</i>												
<b>596 25</b> 592102076	<b>96</b>	<b>760</b>	0	1	B13+A	LB5	SL/IV	IHL	X	X		
<i>Silver</i>												
<b>600 25</b> 600101085	<b>100</b>	<b>800</b>	0	1	B13	L5	SL/IV	IHL	X	X		
<i>Plus Japan cars</i>												
<b>600 32</b> 600032068	<b>100</b>	<b>680</b>	0	1	B01	D31	FL	HL2	-	-		

<b>SERIA</b> 		<b>Ah</b> <b>20h</b>	<b>A</b> <b>EN</b>				<b>Magic Eye</b>	<b>Fire Protection</b>		
<b>Plus Japan cars</b>										
<b>600 33</b> 600033068	<b>100</b>	<b>680</b>	1	1	B01	D31	FL	HL2	-	-
<b>Plus</b>										
<b>600 38</b> 600105076	<b>100</b>	<b>760</b>	0	1	B13	L5	SL/IV	IHL	-	X

**Anschlußpole / Terminals / Bornes / Выемы / Тип клемм**

<b>1</b> 	<b>3</b> 	<b>19</b> 
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**Schaltbilder / Layout / Polarité / Układ ogniw / Полярность**

<b>0 - 12V</b> 	<b>1 - 12V</b> 	<b>3 - 12V</b> 	<b>0 - 6V</b> 
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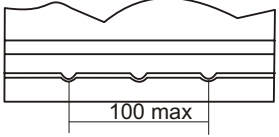

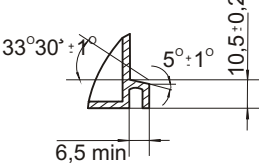
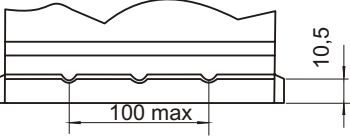
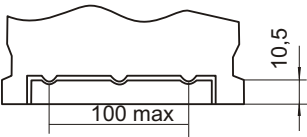
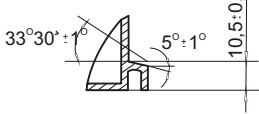
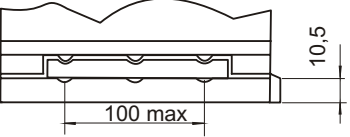
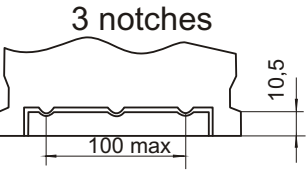
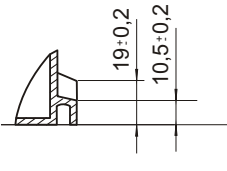
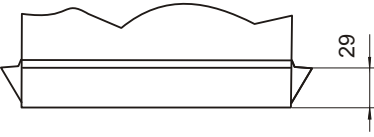
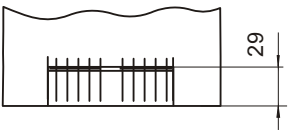
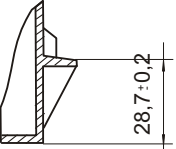
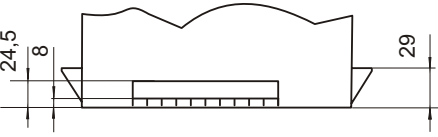
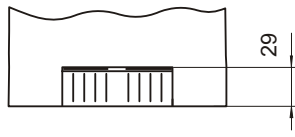
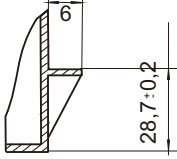
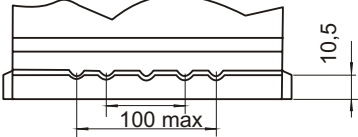
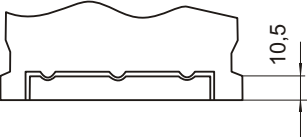
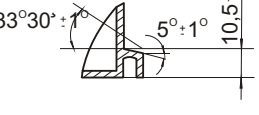
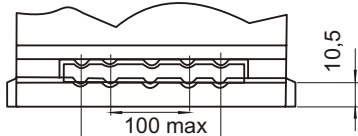
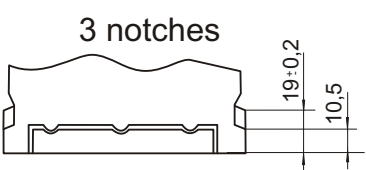
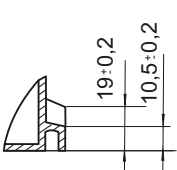
**Handgriff / Handle / Poignée / Uchwyt / Ручка**

	<b>HL</b>		<b>HL2</b>		<b>IHL</b>
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**Deckel / Cover / Вак / Wieczko / Крышка**

	<b>BL</b>		<b>SL</b>		<b>FL</b>
	<b>IV</b> <b>Kamina</b>				

Bodenbefestigungen / Base hold down / Fixation / Тип крепления / Нижнее крепление

<p>B00</p>			
<p>B01</p>	<p>3 notches</p> 		
<p>B03</p>			
<p>B03+A</p>		<p>3 notches</p> 	
<p>B06</p>			
<p>B09</p>			
<p>B13</p>	<p>5 notches</p> 	<p>3 notches</p> 	
<p>B13+A</p>	<p>5 notches</p> 	<p>3 notches</p> 	



## ALFA ROMEO

### 6 (119, 119AA, 119AB)

2.0 / 2.5 i.e. / 2.5 TD

IV.79 XII.86

570 24

### 33 (905)

1.2 / 1.3 / 1.3 i.e. / 1.5 / 1.5QV

1.7 QV / 1.7

1.8 TD

I.81 XII.93

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 24  
575 25

547 25  
570 25  
580 25

570 01

### 33 SPORTWAGON (905A)

1.4 / 1.5 / 1.5 4x4

1.7 / 1.7 i.e. / 1.7 i.e. 4x4

1.8 TD

I.84 XII.89

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

### 33 (907A)

1.4 / 1.4 i.e. / 1.5 / 1.5 i.e.

1.7 i.e. 4x4 / 1.7 i.e. / 1.7 16V / 1.7 16V 4x4

I.90 VIII.94

545 59  
555 59

545 58  
562 58/59

550 58/59

550 59  
564 25

570 25

### 33 SPORTWAGON (907B)

1.4 i.e. / 1.4 i.e. 4x4 / 1.5 i.e. /

1.7 i.e. / 1.7 i.e. 4x4 / 1.7 16V / 1.7 16V 4x4

I.90 VIII.94

545 59  
555 59

545 58  
562 58/59

550 58/59

546 25  
564 25

547 25  
570 25

### 75 (162B)

1.6 / 1.8 / 1.8 Turbo / 1.8 Turbo i.e.

2.0 / 2.0 T. Spark

2.5 V6 / 3.0 V6 / 2.0 TD / 2.4 TD

V.85 II.92

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

### 90 (162)

1.8 / 2.0 i.e. / 2.5 i.e. V6

2.4 TD

IX.84 VII.87

555 59

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
580 25

570 01

### 145 (930)

1.4 i.e. / 1.4 i.e. 16V T. S. / 1.6 i.e. / 1.6 i.e. 16V T. S. / 1.7 i.e. 16V / 1.7 i.e. 16V T. Spark

2.0 16V / 2.0 16V T. Spark

1.9 TD

II.94

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

553 25  
564 25  
575 25

555 25  
570 24  
580 25

570 01

### 146 (930)

1.4 i.e. / 1.4 i.e. 16V / 1.6 i.e. / 1.6 i.e. 16V T. Spark / 1.7 i.e. 16V / 1.7 i.e. 16V T. Spark

2.0 16V / 2.0 16V T. Spark

1.9 TD

II.94

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

547 25  
564 25  
575 25

555 25  
570 25  
580 25

570 01

### 147(937)

1.6 16V T. Spark

IV.01

545 59

545 58

550 58/59

546 25

547 25

2.0 16V T. Spark

1.9 JTD

IX.02

562 58/59  
574 12

575 20

553 25  
564 25  
575 25

570 25  
580 25

570 01

### 147 GTA (937)

3.2 V6 24V

IX.02

574 12

575 20

575 25

580 25

570 01

### 155 (167)

1.6 16V T. Spark / 1.7 T. Spark / 1.7 T. Spark 16V

1.8 T. Spark / 1.8 T. Spark Sport / 2.0 T. Spark / 2.0 T. Spark 16V / 2.0 16V Turbo Q4

2.5 V6

1.9 TD / 2.5 TD

II.92

545 59  
555 59

545 58  
562 58  
562 58  
574 12

550 58/59  
562 59  
562 59  
575 20

546 25  
564 25  
564 25  
575 25

547 25  
570 25  
570 25  
580 25

570 01

### 156 (932)

1.6 16V T. Spark / 1.8 16V T. Spark

2.0 T. Spark 16V / 2.5 V6 24V

1.9 JTD / 2.4 JTD

VIII.97

545 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

### 156 SPORTWAGON (932)

1.6 16V T. Spark / 1.8 16V T. Spark

2.0 T. Spark 16V / 2.5 V6 24V

1.9 JTD / 2.4 JTD

IV.01

545 59

545 58  
562 58  
574 12

550 58/59  
562 59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

### 159 (.....) / 159 SPORTWAGON(.....)

1.8 MPI / 1.9 JTS / 2.2 JTS / 1.9 JTDM / 1.9 JTDM 16V

3.2 JTS Q4 / 2.4 JTDM / 2.4 JTDM Q4

IX.05

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
580 25

570 01

### 164 (164)

2.0 / 2.0 Turbo / 2.0 T. Spark / 2.0 V6 Turbo / 2.5 V6

3.0 i.e. QV / 3.0 V6 / 3.0 24V / 3.0 24V Q4 / 3.0 24V QV

2.5 TD

VI.87 IX.98

570 38

562 58/59  
574 12  
574 12

575 20  
575 20

564 25  
575 25

570 25  
580 25

570 01  
570 01

### ALFASUD SPRINT (902.A)

1.3 / 1.4 / 1.5 / 1.7 / 1.7i.e.

IX.76 XII.89

545 59

545 58

550 58/59

546 25

547 25

### ALFETTA (116. B1A, 116.55F)

1.6 / 1.8 / 2.0

2.0 TD / 2.4 TD

I.74 I.86

560 69  
570 24

### ALFETTA GT (116)

1.6 / 1.8 / 2.0

I.74 I.86

560 69

### ARNA (920)

1.2 / 1.3 / 1.3 TI / 1.5

I.85 XII.86

545 65

550 65

### GTV (116)

2.0 / 2.5

VII.78 II.87

562 58/59

### GTV (916)

1.8 16V / 2.0 16V / 2.0 V6 Turbo / 2.0 16V T.S.

3.0 V6 24V

IX.94

555 59  
570 38

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
580 25

570 01

### SPIDER (115)

1600 / 2000 / 2000 Veloce

V.71 V.93

555 59

562 58/59

555 25

564 25

### SPIDER (916)

1.8 16V / 2.0 16V T. Spark / 2.0 16V / 2.0 V6 Turbo

3.0 V6 24V

IX.94

555 59  
570 38

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
580 25

570 01







**AUSTIN MORIS → ROVER**

**BENTLEY**

<b>ARNAGE</b> 4.4 V8	IX.97		600 33			
<b>BROOKLANDS</b> 4.4 V8	III.94				575 25	
<b>CONTINENTA LEIGHT</b> 6. 8	IX.84	IX.90	570 24			
<b>MULSANNE</b> 6.8 V8	X.86	V.90	570 24			
<b>TURBO R, S</b> R/S	III.85		570 24			

**BMW**

<b>3 (E30)</b> 315 / 316 316i / 318i / 320i 325i / 325i X / 325 e 2.7 / M3 2.3 / M3 EVO I 2.3 / M3 EVO II 2.5 324 d / 324 td	VIII.82	I.92	545 59 555 59 570 38 588 27	545 58 562 58/59 574 12 592 18	550 58/59 575 20 600 38	546 25 564 25 575 25 596 25	547 25 570 25 600 25	
<b>3 TOURING (E30)</b> 316i / 318i / 320i 325i / 325i X 324 td	VII.87	VI.94	545 59 570 38 588 27	545 58 565 30 592 18	550 58/59 600 38	546 25 546 25 596 25	547 25 570 25 600 25	595 01
<b>3 CABRIO (E30)</b> 318i 320i / 325i	XII.85	X.93	555 59	545 58 562 58/59	550 58	546 25 564 25	553 25	
<b>3 (E36)</b> 316i / 318i / 318is / 320i 323i / 325i / 328i / M3 3.2 318 tds / 325 td / 325 tds	IX.90	II.98	588 27	560 77 565 30 592 18	562 58	564 25 575 25 596 25	600 25	595 01
<b>3 COMPACT (E36)</b> 316i / 318 ti 323 ti 318 tds	III.94	VII.00	570 38	545 58 574 12 560 77	550 58 575 25 562 58	546 25 575 25 564 25	553 25	570 01
<b>3 COUPE (E36)</b> 316 / 318i / 318is 320i 323i 2.5 / 325i / 328i M 3 / M3 3.0	III.92	IV.99	570 38	550 58/59 562 58/59 565 30 574 12	575 20	547 25 564 25 564 25 575 25	553 25	570 01
<b>3 TOURING</b> 318i / 318 tds 320i / 323i / 328i 2.5 325 tds	I.95			550 58/59 565 30 578 02		553 25 575 25 596 25	555 25	
<b>3 (E46)</b> 316 i / 318 i 320 i / 323 i / 328 i 320 d / 330 d	II.98		555 59 570 38	562 58/59 574 12 574 12	575 20 575 20	564 25 575 25 575 25	570 25	570 01 570 01
<b>3 COUPE (E46)</b> 318i 323i / 328i	IV.99		555 59 570 38	562 58/59 574 12	575 20	564 25 575 25	570 25	570 01
<b>3 TOURING (E46)</b> 318i 320i / 328i / 320 d	X.99		555 59 570 38	562 58 574 12	562 59 575 20	564 25 575 25	570 25 580 25	570 01
<b>3 (E90)</b> 320i 320 d	I.05		545 59	545 58 578 02	550 58/59	546 25	547 25	
<b>5 (E28)</b> 518 / 518i 520i / M5 305 / 525i / 528i 525e 2.7 / 535i / M 535i 524 d / 524 td	VI.80	VI.90	545 59 570 38 588 27	545 58 562 58/59 574 12 592 18	550 58/59 575 20 600 38	546 25 564 25 575 25 596 25	547 25 570 25 580 25 600 25	570 01
<b>5 (E34)</b> 518i / 520i 525i / 525i 24V / 525i 24V X / 520i 24V 530i / 530i V8 / 535i / 540i V8 / 524 td / 525 td / 525 tds M5 3.5 / M5 3.8	I.88	X.95		550 58 560 77 578 02 600 38	562 58	553 25 564 25 575 25 596 25	596 25 600 25	595 01
<b>5 TOURING (E34)</b> 518i / 520i 525i / 525i X 530i V8 / 540i / 525 td / 525 tds M5 3.8	X.91	I.97		550 58 560 77	550 59 562 58	553 25 564 25 596 25	555 25	595 01
<b>5 (E39)</b> 520i / 523i / 528i 535i / 540i / 530 d / 525 td / 525 tds	XI.95		570 38 588 27	574 12 592 18	575 20 600 38	575 25 596 25	600 25	595 01
<b>5 TOURING (E39)</b> 520i / 523i 528i / 540i / 525 tds / 530 d	I.97		570 38 588 27	574 12 592 18	575 20 600 38	575 25 596 25	580 25 600 25	570 01 595 01

**BMW**

<b>5 (E60)</b> 520i / 525i / 530i 535i / 540i / 520 d / 525 d / 530 td	<b>IV.03</b>	570 38	574 12 592 18	575 20 600 38	575 25 596 25	580 25 600 25	<b>570 01</b> <b>595 01</b>
<b>5 TOURING (E60)</b> 520i / 525i / 530i 535i / 540i / 520 d / 525 d / 530 td	<b>IV.03</b>	570 38	574 12 592 18	600 38	575 25 596 25	580 25 600 25	<b>570 01</b> <b>595 01</b>
<b>6 (E24)</b> 628 CSi / 630 CS / 633 CSi M 635 CSi	<b>IV.76 IX.86</b>	570 38	574 12 592 18	575 20 600 38	575 25 596 25	580 25 600 25	<b>570 01</b> <b>595 01</b>
<b>7 (E23)</b> 728 / 728i / 730 / 732i / 733i / 745i	<b>V.77 VIII.86</b>	570 38	574 12	575 20	575 25	580 25	<b>570 01</b>
<b>7 (E32)</b> 730i, iL / 735i, iL 730i, iL V8 / 740i, iL V8 / 750i, iL V12 728i, iL / 730i, iL / 750i, iL / 735i, iL / 740i, iL 725 tds / 730 d / 740 d	<b>IX.86 IX.94</b>	570 38	574 12	575 20	575 25 596 25	580 25	<b>570 01</b>
<b>7 (E38)</b> 728i, iL / 730i, iL / 735i, iL / 740i, iL / 750i, iL 725 tds / 730 d / 740 d	<b>VII.98 IX.01</b>	588 27	592 18 592 18	600 38 600 38	596 25 596 25	600 25 600 25	<b>595 01</b> <b>595 01</b>
<b>7 (E65/66)</b> 735i, iL V8 / 745i, iL V8 / 760i, iL / 730 d / 740 d	<b>IX.01</b>		592 18	600 38	596 25	600 25	<b>595 01</b>
<b>8 (E31)</b> 840 Ci / 850i, Ci / 850 Ci / 850 CSi	<b>IV.90</b>		592 18	600 38	596 25	600 25	<b>595 01</b>
<b>X3</b> 3.0i V6 3.0 tds V6	<b>I.02</b>	570 38	565 30 574 12	575 20	575 25 575 25	570 25 580 25	<b>570 01</b>
<b>X5</b> 3.0i 3.0 tds / 4.4i / 4.6iS	<b>V.00</b>	588 27	574 12 592 18	575 20 600 38	575 25 596 25	580 25 600 25	<b>570 01</b> <b>595 01</b>
<b>Z1</b> 2.5	<b>X.88 VI.91</b>		560 77	562 58	564 25		
<b>Z3</b> 1.8 / 1.9 / 2.8 / M 3.2	<b>X.95</b>	570 38	574 12	575 20	575 25	580 25	<b>570 01</b>
<b>Z3 COUPE</b> 2.8	<b>VII.97</b>	570 38	574 12	575 20	575 25	580 25	<b>570 01</b>
<b>Z4 (....)</b> 2.5 / 3.0	<b>IX.02</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>Z8 (....)</b> 5.8 V8	<b>IV.99</b>		592 18	600 38	596 25	600 25	<b>595 01</b>

**CHEVROLET**

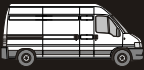
<b>AVEO</b> 1.2 / 1.4	<b>III.06</b>		560 69				
<b>BERETTA</b> 2.2 / 2.2 2.3 16V/ 3.1 V6	<b>III.89 IX.99</b>		550 65 570 24				
<b>BLAZER '94</b> 4.3 V6	<b>I.94</b>		574 14	575 19			
<b>CAMARO</b> 2.5- 5.7	<b>XII.81 VII.89</b>		570 24				
<b>CAPRICE</b> 4.3 - 5.7	<b>IX.88 XII.00</b>	555 65	562 65				
<b>CAPTIVA</b> 2.0 2.4/ 2.4 FWD 3.2 2.0 D	<b>VI.06</b>		560 69 562 65 574 14 600 33	575 19			
<b>CORVETTE</b> 5.7	<b>I.85</b>		574 14	575 19			
<b>EPICA</b> 2.0/ 2.5 2.0 D	<b>VI.06</b>		570 24 574 14	575 19			
<b>HHR</b> 2.0	<b>X.07</b>		562 58		564 25		
<b>LACETTI</b> 1.4 16V/ 1.6/ 1.8	<b>IV.05</b>	555 65	562 65				
<b>KALOS</b> 1.2/ 1.4/ 1.4 16V	<b>V.05</b>	555 65	562 65				
<b>LUMINA APV</b> 3.1 / 3.8	<b>IX.88 VIII.96</b>		562 65				
<b>MALIBU</b> 2.4 / 3.1	<b>VII.96 XII.99</b>		562 65				
<b>REZZO</b> 1.6 / 2.0	<b>IV.05</b>	555 65	562 65				
<b>SPARK</b> 0.8/1.0	<b>III.05</b>		535 22				





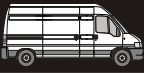
## CHRYSLER

<b>300 C</b>	<b>IX.04</b>					
2.7			578 02		596 25	
3.5/ 5.7/ 6.1 SRT8			578 02		575 25	
3.0 CRD			600 38		596 25	600 25
<b>300 C TOURING</b>	<b>IX.04</b>					<b>595 01</b>
2.7			578 02		596 25	
3.5/ 3.5 AWD/ 5.7/ 5.7 AWD/ 6.1 SRT8			578 02		575 25	
3.0 CRD			600 38		596 25	600 25
<b>300M</b>	<b>VII.98 VII.00</b>					<b>595 01</b>
2.7 V6 24V/ 3.5 V6 24V (LR)			574 12	575 20	580 25	<b>570 01</b>
<b>CHEROKEE ( XJ )</b>	<b>III.84</b>					
2.5i			562 65			
4.0i / 2.5 TD			574 14	575 19		
<b>CROSSFIRE</b>	<b>VII.03</b>					
3.2/ SRT-6			574 12	575 20	575 25	580 25
<b>CROSSFIRE ROADSTER</b>	<b>V.04</b>					
3.2/ SRT-6			574 12	575 20	575 25	580 25
<b>GRAND CHEROKEE I ( Z / ZJ )</b>	<b>VII.92</b>					
2.5i / 4.0i / 5.2 / 5.2i / 2.5 TD			574 14	575 19		
<b>LE BARON</b>	<b>I.88 XII.94</b>					
2.2 i / 2.2 i Turbo / 2.5 i / 2.5 i Turbo			562 65			
3.0 i V6			574 14	575 19		
<b>LE BARON CABRIO</b>	<b>I.88 XII.94</b>					
2.2 i Turbo / 2.5 i / 2.5 i Turbo			562 58/59		564 25	570 25
3.0 i V6						
<b>NEON</b>	<b>V.93</b>					
2.0 i 16V			562 65			
<b>NEW YORKER</b>	<b>IX.87 VIII.92</b>					
3.0			570 24			
<b>PT CRUISER</b>	<b>VI.00</b>					
1.6			550 58	550 59	553 25	555 25
2.0 / 2.4			562 58/59		564 25	570 25
<b>SEBRING (JR)</b>	<b>IV.01</b>					
2.0			562 65			
<b>SEBRING CABRIOLET (JR)</b>	<b>IV.01</b>					
2.0			562 65			
<b>WRANGLER I</b>						
2.5 / 4.0			570 24			
<b>WRANGLER II</b>						
2.5 / 4.0			574 14	575 19		
<b>VISON / VIPER</b>	<b>IV.93</b>					
3.5 TSi			570 24			
<b>VOYAGER I (ES)</b>	<b>VII.84 I.95</b>					
2.5 i / 3.0 i / 3.3 i / 3.3 i AWD / 2.5 TD			574 14	575 19		
<b>VOYAGER II (GS)</b>	<b>I.95</b>					
2.0 i / 2.4 i / 3.0 i / 3.3 i / 3.8 i AWD / 2.5 TD			574 14	575 19		
<b>VOYAGER III ( RG )</b>	<b>II.00</b>					
2.4 / 3.3 / 2.5 TD			574 14	575 19		
<b>CITROËN</b>						
<b>AX (ZA- )</b>	<b>XII.86 XII.98</b>					
1.0 E / 1.0 / 1.1 / 1.1 / 1.3 Sport / 1.4 / 1.4 4x4 / 1.4 Gti			545 59	545 58	550 58/59	546 25
1.4 D / 1.5 D				562 58/59		547 25
<b>BERLINGO ( MF, M_ )</b>	<b>V.96I IX.02</b>					
1.4 / 1.6 16V			545 59	545 58	550 58/59	546 25
1.9 D				574 12	575 20	547 25
<b>BERLINGO II (K4 )</b>	<b>IX.02</b>					
1.4 / 1.6 16V			545 59	545 58	550 58/59	546 25
1.9 D / 2.0 Hdi				574 12	575 20	547 25
<b>BERLINGO III ( _ )</b>	<b>V.08</b>					
1.6 16V			545 59	545 58	550 58/59	546 25
1.6 HDI				562 58		547 25
<b>BX (XB- )</b>	<b>X.82 IX.93</b>					
1.1 / 1.4 / 1.4 E / 1.6 / 1.6E			545 59	545 58	550 58/59	546 25
1.9 / 1.9 E / 1.9 E 4x4 / 1.9 GTi / 1.9 GTi 4x4 / 1.9 GTi 16V				562 58/59		547 25
1.8 D / TRD Turbo / 1.9 D				574 12	575 20	548 25
<b>BX BREAK (XB- )</b>	<b>X.82 IX.93</b>					
1.6			545 59	545 58	550 58/59	546 25
1.9 / 1.9 4x4				562 58/59		547 25
1.9 D / TRD Turbo				574 12		548 25
<b>C 1</b>	<b>VII.05</b>					
1.0			545 59	545 58	550 58/59	546 25
1.4 Hdi				562 58/59		547 25
<b>C 2</b>	<b>IX.03</b>					
1.1/ 1.4/ 1.6/ 1.6 VTS			545 59	545 58	550 58/59	546 25
1.4 Hdi				562 58/59		547 25



# CITROËN

Model	Year	Standard	Plus	Silver	AGM	
<b>C 3</b> 1.1 / 1.4i / 1.6i 16V 1.4 HdI	III.02	545 59	545 58 562 58/59	550 58/59	546 25 547 25 564 25 570 25	
<b>C 3 PLURIEL</b> 1.4i / 1.6i 16V	XII.02	545 59	545 58	550 58/59	546 25 547 25	
<b>C 4</b> 1.4 16V/ 1.6 16V 1.6 HDi 90/ 1.6 HDi 110 FAP/ 2.0 16V/ 2.0 HDi 135 FFAP	II.02	555 59	562 58/59 562 58/59		564 25 564 25 570 25	
<b>C 4 COUPE</b> 1.4 16V/ 1.6 16V 1.6 HDi 90/ 1.6 HDi 110 FAP/ 2.0 16V/ 2.0 HDi 135 FFAP	II.02	555 59	562 58/59 562 58/59		564 25 564 25 570 25	
<b>C 4 GRAND PICASSO</b> 1.8 i 16V/2.0i 16V 1.6 HDi / 2.0 HDi	X.06		562 58/59		564 25 564 25 570 25	
<b>C 4 PICASSO</b> 1.8 i 16V/2.0i 16V 1.6 HDi / 2.0 HDi	V.07		562 58/59 574 12	575 20	564 25 575 25 580 25	570 01
<b>C 5</b> 1.8i 16V / 2.0i 16V / 2.0 16V HPI 2.0 HDi X / 2.0 HDi SX / 2.2 HDi SX / 2.9 V6 24V	V.01	555 59	562 58/59 574 12	575 20	564 25 575 25 580 25	570 01
<b>C 5 BREAK</b> 1.8i 16V / 2.0i 16V / 2.0 16V Hpi 2.0 HDi / 2.0 HDi SX / 2.2 HDi SX / 2.9 V6 24V	V.01	555 59	562 58/59 574 12	575 20	564 25 575 25 580 25	570 01
<b>C 6</b> 2.2 HDi/ 2.7 HDi/ 3.0 V6	IX.05		574 12	575 20	575 25 580 25	570 01
<b>C 8</b> 2.0i 16V / 2.2i 16V 2.0 HDi SX / 2.2 HDi SX / 2.9 V6 24V	II.03		562 58/59 574 12	575 20	564 25 575 25 580 25	570 01
<b>C 15 (VD- )</b> 1.1 / 1.1i / 1.4 / 1.4i 1.8 Diesel	X.84 XII.97	545 59	545 58 562 58/59	550 58/59	546 25 547 25 564 25 570 25	
<b>C 15 (VD- )</b> 1.9 Diesel	XII.97		574 12	575 20	580 25	570 01
<b>C 25 BUS (280_,290_ )</b> 1.8 E / 2.0 E / 2.0 1.9 D / 1.9 TD / 2.5 D 2.5 D Turbo / 2.5 D Turbo 4x4	VII.81 II.94	555 59	562 58/59 574 12	575 20	564 25 575 25 580 25	570 01 595 01
<b>C25 KASTEN (280_,J290_ )</b> 2.0 E / 2.0	VII.81 III.94	588 27	592 18	600 38	600 25	595 01
<b>CX</b> 2000 / 2400 / 2400 Gti 2200 D / 2500 D / 2500 D Turbo	IX.75 XII.92	588 27	562 58/59 592 18	600 38	564 25 600 25 570 25	595 01
<b>CX I BREAK</b> 2000 / 2400 2200 D	IX.75 XII.92	588 27	562 58/59 592 18	600 37	564 25 600 25 570 25	595 01
<b>CX II</b> 20 RE / 22 TRS / 25 GTi / 25 TRI / 25 GTi Turbo 2 25 D / 25 D Turbo	IV.83 XII.92		562 58/59 574 12	575 20	564 25 575 25 580 25	570 01
<b>CX II BREAK</b> 20 / 25i / 25 TRI 25 D / 25 D Turbo	VII.83 XII.92		562 58/59 574 12	575 20	564 24 575 25 580 25	570 01
<b>EVASION (22)</b> 2.0 / 2.0 Turbo C.T 1.9 TD / 2.1 TD	VI.94		562 58/59 574 12	575 20	564 25 575 25 580 25	570 01
<b>EVASION (U6U)</b> 1.8 / 2.0 / 2.0 Turbo / 2.0 16V 1.9 TD / 2.0 HDi / 2.0 TD / 2.1 TD	VI.94	555 59	562 58/59 574 12	575 20	564 25 575 25 580 25	570 01
<b>GS</b> 1.0 / X 2 / 1.1 / 1.2 / A 1.3		545 59	543 08	545 58	546 25 547 25	
<b>GS BREAK</b> 1.0 / 1.1 / A 1.2 / A 1.3		545 59	543 08	545 58	546 25 547 25	
<b>JUMPY ( U6U )</b> 1.6 1.9 / 1.9 Turbo / 2.0 HDI / 2.0 HDI 16V	V.95 I.07	555 59 588 27	562 58/59 592 18	600 38	564 25 596 25 600 25	570 01 595 01
<b>JUMPY (VF7)</b> 2.0 1.6 HDi / 2.0 HDi / 2.0 HDI 16V	I.07		562 58/59		564 25 564 24 570 25	570 01
<b>JUMPER BUS (230P)</b> 2.0 / 2.0 4x4 1.9 TD / 1.9 TD 4x4 / 2.5 D / 2.5 D 4x4	III.94 V.02	570 38 588 27	592 18	600 38	570 25 596 25 600 25	570 01 595 01
<b>JUMPER KASTEN (230L)</b> 2.0 1.9 D / 1.9 TD / 2.5D / 2.5 TD / 2.5 TD 4x4	III.94 V.02	570 38 588 27	592 18	600 38	570 25 596 25 600 25	570 01 595 01
<b>JUMPER PRITSCHÉ/FAHRGESTELL</b> 2.0 1.9 D / 1.9 TD / 2.4D / 2.4 TD / 2.5 TD 4x4	III.94 V.02	570 38 588 27	592 18	600 38	570 25 596 25 600 25	570 01 595 01



Model	Engine	Standard	Plus	Silver	AGM
<b>CITROËN</b>					
<b>JUMPER BUS</b>	V.02				
2.2 HDI			600 38	600 25	595 01
<b>JUMPER KASTEN / PRITSCHÉ/FAHRGESTELL</b>	V.02				
2.0 HDI / 2.2 HDI / 2.8 HDI / 2.8 HDI 4x4			600 38	600 25	595 01
<b>SAXO (S0,S1)</b>	V.96				
1.0 X / 1.1 X, SX / 1.4 SX		545 59	543 09	545 58	546 25
1.6 VTL, VTR / 1.6 VTS		545 59	545 58	550 58/59	546 25
1.5 D			562 58/59	570 25	
<b>VISA</b>	VIII.78 III.91				
0.6 / 1.1 E		545 59	543 08	545 58	546 25
1.4 / 1.4 GT / 1.6 GTi / II Super X		545 59	545 58	550 58/59	546 25
1.7 D			562 58/59	570 25	547 25
<b>XANTIA (X1)</b>	III.93 I.98				
1.6i / 1.8i / 1.8i 16V		545 59	545 58	550 58/59	546 25
2.0i / 2.0i 16V / 2.0 Turbo / 3.0 V6		555 59	562 58/59	564 25	570 25
1.9 D / 1.9 Turbo D / 2.1 Turbo D 12V			574 12	575 20	575 25
<b>XANTIA BREAK (X1)</b>	VI.95 I.98				
1.8i		545 59	545 58	550 58/59	553 25
2.0i / 2.0i 16V / 2.0 Turbo		555 59	562 58/59	564 25	570 25
1.9 D / 1.9 Turbo D / 2.1 Turbo D 12V			574 12	575 20	564 25
<b>XANTIA (X2)</b>	I.98				
1.8i / 1.8i 16V		545 59	545 58	550 58/59	553 25
2.0i / 2.0i 16V / 2.0 Turbo / 3.0 V6		555 59	562 58/59	564 25	570 25
1.9 D / 1.9 Turbo D / 2.1 Turbo D 12V			574 12	575 20	575 25
<b>XANTIA BREAK (X2)</b>	IV.97				
1.8i / 1.8i 16V		545 59	545 58	550 58/59	547 25
2.0i / 2.0i 16V / 2.0 Turbo / 3.0 V6		555 59	562 58/59	564 25	570 25
1.9 SD / 1.9 Turbo D / 2.1 Turbo D 12V			574 12	575 20	575 25
<b>XM (Y3)</b>	V.89 VI.94				
2.0 i / 2.0 i Turbo		555 59	562 58/59	570 25	570 25
3.0 V6 / 3.0 V6 24V		570 38	574 12	575 20	580 25
<b>XM BREAK (Y3)</b>	XI.91 IV.94				
2.0i / 2.0 Turbo		555 59	562 58/59	564 25	570 25
3.0 V6		570 38	574 12	575 20	575 25
<b>XM (Y4)</b>	V.94				
2.0i 16V / 2.0 Turbo			562 58/59	564 25	570 25
<b>XM BREAK (Y4)</b>	V.94				
2.0i 16V / 2.0 Turbo			562 58/59	564 25	570 25
<b>XSARA (N1)</b>	IV.97				
1.4i / 1.6i		545 59	545 58	550 58/59	546 25
1.8i / 1.8i Aut. / 1.8i 16V / 2.0 16V		555 59	562 58/59	564 25	547 25
1.5 D / 1.8 D / 1.8 TD / 1.9 D / 1.9 TD			574 12	575 20	575 25
<b>XSARA BREAK (N2)</b>	X.97				
1.4i / 1.6i		545 59	545 58	550 58/59	553 25
1.8i / 1.8 i 16V / 2.0		555 59	562 58/59	555 25	564 25
1.5 D / 1.8 D		570 38	574 12	575 20	575 25
1.9 D / 1.9 TD / 2.0 Hdi			574 12	575 20	575 25
<b>XSARA COUPE (NO)</b>	II.98				
1.8i / 1.8i 16V / 2.0 VTS 16V		555 59	562 58/59	564 25	570 25
<b>XSARA PICASSO</b>	IX.99				
1.6 / 1.8i 16V		545 59	545 58	550 58/59	553 25
2.0 HDI			562 58/59	570 25	555 25
<b>ZX (N2)</b>	III.91 VI.97				
1.4i / 1.6i / 1.8i		545 59	545 58	550 58/59	547 25
1.9i / 2.0i / 2.0i 16V		555 59	562 58/59	564 25	570 25
1.9 D / 1.9 TD			574 12	575 20	575 25
<b>ZX BREAK (N2)</b>	X.93 X.97				
1.4i / 1.6i / 1.8i		545 59	575 58	550 58/59	547 25
1.9 D / 1.9 TD			574 12	575 20	575 25
<b>DACIA</b>					
<b>101-108</b>	V.79				
		545 59	545 58	550 58/59	553 25
<b>240- 244</b>	V.87 V.92				
		555 59	562 58/59		555 25
<b>240- 244 D</b>	V.87 V.92				
			574 12	575 20	580 25
<b>1210- 1410</b>	V.85 V.90				
		555 59	562 58/59	570 25	
<b>LOGAN (LSOA;LSOC;LSOE;LSOG)</b>	IX.04				
1.4 / 1.6		545 59	545 58	550 58/59	546 25
1.5 DCI			562 58/59	564 25	570 25
<b>LOGAN KOMBI</b>	II.07				
1.4545 59		545 58	550 58/59	546 25	547 25
1.6 / 1.6 16V		555 59	562 58/59	553 25	555 25
1.5 DCI			562 58/59	564 25	570 25



## DAEWOO

### BROUGHAM

2.0 IX.91 XII.95

555 59 550 41 564 25

### CIELO

1.5 VII.94

555 59 550 41

### DAMAS

0.8 III.91

535 20

### ESPERO

1.5i 16V / 1.8i / 2.0i IX.09

555 65 562 65

### KALOS(KLAS)

1.2 / 1.4 / 1.4 16V IX.09

555 59 562 59

### KORANDO (KJ)

2.3 / 3.2 / 2.3 D / 2.9 D / 2.9 TD I.99

600 33

### KORANDO CABRIO (KJ)

2.3 / 3.2 / 2.3 D / 2.9 D / 2.9 TD II.99

600 33

### LANOS (KLAT)

1.4 / 1.5 / 1.6 16V V.97

555 65 562 65

### LEGANZA (KLAV)

1.8 / 2.0 16V / 2.2 VII.97

555 65 562 65

### MATIZ (KLYA)

0.8 IX.98

535 22

### MUSSO (FJ)

2.3 / 3.2 / 2.3 D / 2.9 D / 2.9 TD I.99

600 33

### NEXIA (KLETN)

1.5 / 1.5 16V / 1.8 II.95 VIII.97

555 59 562 59

### NUBIRA ( KLAJ )

1.6 16V / 2.0 16V V.97

562 65

### NUBIRA WAGON (KLAJ)

1.6 16V / 2.0 16V V.97

562 65

### REZZO

1.8 / 2.0 I.00

562 65

### ROYAL

1.5 / 2.0 IX.80 XII.90

570 29

### TACUMA

1.8 / 2.0 / 2.0 OS VII.99

562 65

### TICO (KLY3)

0.8 II.95

535 20

## DAIHATSU

### APPLAUSE I (A101,A111)

1.6 16V / 1.6 16V 4WD VI.89 VII.97

545 84

### APPLAUSE II

1.6 16V VII.97

545 84

### CHARADE II (G11,G30)

1.0 / 1.0 Turbo / 1.0 D I.83 XII.86

545 84

1.0 TD 570 29

### CHARADE III (G100,G101,G102)

1.0 / 1.0 Turbo / 1.0 GT I.87 I.93

545 84

1.3i / 1.3i 4WD 570 29

1.0 D / 1.0 TD 570 29

### CHARADE IV (G200)

1.3 / 1.3 16V / 1.6 GTi I.93

545 84

### CHARADE IV STUFENHECK (G200)

1.5 / 1.5 16V VIII.94

545 84

### CHARADE V (G2)

1.5 16V I.97

545 84

### CHARMANT (A)

1.3 / 1.6 X.81 VII.87

545 23

### CUORE II (LS0,L81)

0.8 / 0.8 4WD IX.85 XII.90

535 20

545 84

### CUORE III (L201)

0.8 VIII.90 XII.94

535 20

545 84

### CUORE IV (L501)

0.8 I.95 XI.96

535 20

545 84

### CUORE V (L5)

0.8 XI.96 X.98

535 20

### CUORE VI

1.0i X.98 V.03

535 20

### CUORE VII

1.0i V.03 VII.07

535 20

### CUORE VIII

1.0i VII.07

535 20

### FEROZA SOFT TOP (F300)

1.6 16V / 1.6i 16V X.88

545 51

### FEROZA HARD TOP (F300)

1.6 16V / 1.6i 16V X.98

545 51

### GRAN MOVE (G3)

1.5 16V / 1.6 16V X.96

545 84



## DAIHATSU

### HIJET KASTEN

1.2 D

XII.92

555 59

562 59

570 25

### MOVE (L6)

0.8 / 1.0i

X.96

535 20

### NCX

01.01

545 84

### ROCKY (F7, F8)

2.0 / 2.8 TD / 2.8 D

II.87

600 33

### SIRION ( M1)

1.0i

IV.98

535 20

### TERIOS (J1)

1.3

X.97

545 84

### YRV

01.01

545 84

### WILDCAT/ROCKY (F70)

2.8 D / 2.8 TD

II.85 IV.87

600 33

### WILDCAT/ROCKY (F75)

2.8 D / 2.7 TD

II.85 IV.87

600 33

## DAIMLER

### 2.8 - 5.3

Sovereign 2.8 / Sovereign 3.4 / Sovereign 4.2

X.69 II.93

600 38

600 25

595 01

### X300

SIX 4.0 / V8 SUPER 4.0

IX.94

600 38

600 25

595 01

### XJ 40, 81

Sovereign 3.6 / Sovereign 4.0

X.86 IX.94

600 38

600 25

595 01

## FERRARI

### 208/308

208 Turbo / 308 GTB Qv1 / 308 GTS Qv / 308 GTB 308 GTS 328 GTB / 3.2

IX.75 X.89

570 24

### 328 GTS

3.2

IX.85 IX.89

574 12

575 20

575 25

580 25

570 01

### 348 TB

3.4

IX.85 IX.89

574 12

575 20

575 25

580 25

570 01

### 348 TS

3.4

VIII.90 XII.95

574 12

575 20

575 25

580 25

570 01

### 412 I

4.9

IV.85 XII.88

570 24

### 456 GT

5.5

I.93

574 12

575 20

575 25

580 25

570 01

### 512 M

5.0

XI.94 VIII.96

574 12

575 20

575 25

580 25

570 01

### 512 TR

5.0

I.92 X.94

574 12

575 20

575 25

580 25

570 01

### F40

3.0

II.88 I.92

570 24

### F355 BERLINETTA

3.5

V.94 III.99

574 12

575 20

575 25

580 25

570 01

### F355 GTS

3.5 Spider

VII.94

574 12

575 20

575 25

580 25

570 01

### 550 MARANELLO

5.5

IX.96

574 12

575 20

575 25

580 25

570 01

### MONDIAL

8 / 8 Quattrovalvole

3.2 Quattrovalvole / 3.4 T

VII.80 XII.93

574 12

575 20

575 25

580 25

570 01

### MONDIAL CABRIO

8 Quattrovalvole / 3.4 T 3.2 Duattrovalvole

III.84 XII.93

574 12

575 20

575 25

580 25

570 01

### TESTAROSSA

5.0

V.84 XII.91

574 12

575 20

575 25

580 25

570 01

## FIAT

### 126/ 126 BIS

600 / 650 / 700

IX.72 XII.93

536 53

540 09

### 126

650

I.94 XII.01

545 59

540 08

545 58

### 127

0.9 / 1.0 / 1.0 Sport / 1.3 Sport

I.71 XII.86

545 65

550 65

### 131

1.3 S / 1.3 / 1.4 / 1.6 / 1.6 Super

2.0 Super / 2.0 Racing

2.4 Diesel

X.74 III.86

545 59

545 58

550 58/59

546 25

547 25

555 59

562 58/59

575 20

555 25

564 25

570 01

574 12

575 20

575 25

580 25

### 500

1.2 / 1.4

1.3 D Multijetg

X.07

545 59

543 08

545 58

546 25

547 25

545 59

545 58

550 58/59

547 25

555 25

### ARGENTA (132A)

1600 / 2000 / 2000 I.E

2500 Diesel / 2500 Turbo Diesel

V.77 III.87

555 59

562 58/59

574 12

575 20

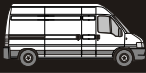
564 25

570 25

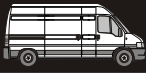
575 25

580 25

570 01

**FIAT**

<b>BARCETTA (183)</b> 1.8 16V	<b>III.95</b>	545 59	545 58	550 58/59	547 25	553 25	
<b>BRAVA (182)</b> 1.4 / 1.6 16 V / 1.8 GT 16V 1.9 D / 1.9 TD	<b>X.95</b>	545 59	545 58 574 12	550 58/59 575 20	547 25 575 25	553 25 580 25	<b>570 01</b>
<b>BRAVO (182)</b> 1.2 / 1.4 1.6 16V / 1.8 GT/ 2.0 HGT 20V 1.9 D / 1.9 TD	<b>X.95 X.01</b>	545 59 555 59	545 58 562 58/59 574 12	575 20	546 25 564 25 575 25	547 25 570 25 580 25	<b>570 01</b>
<b>BRAVO</b> 1.4/1.4 T-Jet 1.9 Multijet	<b>VII.07</b>	545 59	545 58 562 58/59		546 25 564 25	547 25 570 25	
<b>CINQUECENTO (170 )</b> 0.7 / 0.9 i.e. / S 1.1 Sporting	<b>VII.91 I.98</b>	545 59	543 08	545 58	546 25		
<b>COUPE (FA/175)</b> 1.8 16V / 2.0 16V / 2.0 20V / 2.0 16V T / 2.0 20V T	<b>III.94</b>	555 59	562 58/59		564 25		
<b>CROMA (154)</b> 1600 2000 CHT / 2000 I.E. / 2000 I.E. Turbo / 2000 16V / 2500 V6 T 1900 Turbo D i.d. / 2500 TD	<b>XII.85 XII.96</b>	545 59	545 58 562 58/59 574 12	550 58/59 575 20	546 25 564 25 575 25	547 25 570 25 580 25	<b>570 01</b>
<b>CROMA (194)</b> 1.8 16V/ 2.2 16V 1.9 D Multijet/ 2.4 D Multijet	<b>VI.05</b>		562 58/59 562 58/59		564 25 564 25	570 25	
<b>DUCATO KASTEN (280)</b> 2.0 1.9 D / 1.9 TD / 2.4 D / 2.4 TD / 2.5 D / 2.5 D 4x4	<b>I.82 VIII.90</b>	570 38 588 27	562 58/59 592 18	600 38		600 25	<b>595 01</b>
<b>DUCATO PANORAMA (280)</b> 2.0 1.9 D / 1.9 TD / 2.4 D / 2.4 TD / 2.5 D / 2.5 D 4x4	<b>VII.82 VIII.90</b>	570 38 588 27	562 58/59 592 18	600 38	570 25 600 25		<b>595 01</b>
<b>DUCATO PRITSCH/FAHRGESTELL (280)</b> 1.9 D / 1.9 TD / 2.4 D / 2.4 TD / 2.5 D / 2.5 D 4x4	<b>VII.82 VIII.90</b>	588 27	592 18	600 38	600 25		<b>595 01</b>
<b>DUCATO KASTEN (290)</b> 1.9 D / 1.9 TD / 2.5 D / 2.5 TD / 2.5 D 4x4	<b>I.90 III.94</b>	588 27	592 18	600 38	600 25		<b>595 01</b>
<b>DUCATO PANORAMA (290)</b> 2.0 1.9 D / 1.9 TD / 2.5 D / 2.5 TD / 2.5 D 4x4	<b>I.90 III.94</b>	570 38 588 27	562 58/59 592 18	600 38	570 25 600 25		<b>595 01</b>
<b>DUCATO PRITSCH/FAHRGESTELL (290)</b> 2.0 1.9 D / 1.9 TD / 2.5 D / 2.5 TD / 2.5 D 4x4	<b>I.90 III.94</b>	588 27	562 58/59 592 18	600 38	570 25 600 25		<b>595 01</b>
<b>DUCATO BUS (230)</b> 2.0 Panorama / 2.0 Combinato 1.9 D Combinato / 1.9 TD Combinato / 2.5 TDI Combinato 1.9 TD Panorama / 2.5 D Combinato / 2.5 TDI Panorama 2.5 TDI 4x4 / 2.8 TDI	<b>III.94 I.02</b>	570 38 588 27	562 58/59 592 18	600 38	570 25 600 25		<b>595 01</b>
<b>DUCATO KASTEN (230L)</b> 2.0 1.9 D / 1.9 TD / 2.5 TDI / 2.5 TDI Maxi / 2.8 D / 2.8 TDI / 2.8 TDI Maxi	<b>III.94 I.02</b>	570 38	562 58/59 592 18	600 38	570 25 600 25		<b>595 01</b>
<b>DUCATO PRITSCH/FAHRGESTELL (230L)</b> 2.0 / 2.0 4x4 / 1.9 D / 1.9 TD / 2.5 D / 2.5 TDI 2.5 TDI Maxi / 2.8 D / 2.8 TDI / 2.8 TDI Maxi	<b>III.94 I.02</b>	588 27	592 18 600 68		596 25 600 25	600 25	<b>595 01</b> <b>595 01</b>
<b>DUCATO KASTEN ( 243 )</b> 2.0 2.0 JTD / 2.3 JTD / 2.8 JTD	<b>I.02</b>	570 38	562 58/59 600 38		564 25 600 25	570 25	<b>595 01</b>
<b>DUCATO PANORAMA/KOMBI ( 244 )</b> 2.0 JTD / 2.3 JTD / 2.8 JTD	<b>I.02</b>		592 18	600 38	600 25		<b>595 01</b>
<b>DUCATO PRITSCH/FAHRGESTELL ( 245 )</b> 2.0 JTD / 2.3 JTD / 2.8 JTD	<b>I.02</b>		592 18	600 38	600 25		<b>595 01</b>
<b>DOBLO ( 119 )</b> 1.2 / 1.6 1.9 D / 1.9 JTD	<b>III.01</b>	545 59	545 58 562 58/59		545 25 564 25	547 25 570 25	
<b>FIORINO (127)</b> 900 / 1050	<b>I.80 IV.88</b>	545 59	545 58	550 58/59	553 25	555 25	
<b>FIORINO KASTEN (146 UNO)</b> 60 1.1 / 70 I.E. 1.4 / 75 I.E.1.5 / 75 I.E.1.6	<b>V.88</b>	545 59	545 58	550 58/59	546 25	547 25	
<b>FIORINO (147)</b> 1.0 / 1.1 / 1.3 / 1.5 1.3 Diesel / 1.7 Diesel	<b>I.80 IV.88</b>	545 59	545 58 562 58/59	550 58/59	546 25 564 25	547 25 570 25	
<b>GRANDE PUNTO ( 199 )</b> 1.2/ 1.4/ 1.4 16V 1.3 D Multijet/ 1.4 T-Jet/ 1.4 Abarth/ 1.9 D Multijet	<b>V.05</b>	545 59	545 58 562 58/59	550 58/59	546 25 564 25	547 25 570 25	
<b>MAREA (185)</b> 1.4 12V / 1.6 16V 1.8 16V / 2.0 20V 1.9 TD / 2.4 TD	<b>IX.96</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	546 25 564 25 575 25	547 25 570 25 580 25	<b>570 01</b>
<b>MAREA WEEKEND (185)</b> 1.4i 12V / 1.6i / 16V 1.8i 16V / 2.0i 20V	<b>IX.96</b>	545 59 555 59	545 58 562 58/59	550 58/59	546 25 564 25	547 25 570 25	



1.9 TD / 1.9 TD 100 / 2.4 TD

**FIAT**

**MULTIPLA (186)**

1.6 16V Bipower / 1.6 16V

1.9 JTD

**PALIO**

1.2 / 1.6 16V

1.7 D

**PANDA (141A)**

650 / 750 / 750 Van

1000 Van / 1000 / 1100 Selecta / 1100 Trekking 4x4 / 1100 4x4 / 800 / 900 / 950 4x4

**PANDA (169)**

1.1 / 1.2 / 1.2 4x4

1.3 JTD / 1.3 JTD 4x4

**PUNTO I (176)**

55 1.1 / 60 1.2 / 75 1.2 / 1.4 GT Turbo

85 16V 1.2 / 90 1.6

60 TD 1.7 / 1.7 TD

**PUNTO CABRIO (176C)**

60 1.2 / 85 16V 1.2 / 90 1.6

**PUNTO II**

1.2 60 / 1.2 16V 80

1.8 16V 130 HGT / 1.9 DS 60

1.9 JTD 80

**REGATA (138)**

70 1.3 / 75 1.5 / 75 I.E. 1.5 / 85 1.5

85 Super 1.5 / 85 1.6 / 90 I.E. 1.6 / 100 1.6

60 Diesel 1.7 / 65 Diesel 1.9 / 80 Turbo Diesel 1.9

**REGATA WEEKEND**

70 1.3 / 75 1.5 / 90 I.E. 1.6 / 100 I.E. 1.6

65 Diesel 1.9 / 80 Turbo Diesel 1.9

**RITMO I (138A)**

60 1.0 / 65 1.3 / 75 1.3 / 75 1.5 / 75 I.E. 1.5 / 85 1.5 / 105 Sport 1.6

125 TC Abarth 2.0 / 55 Diesel 1.7

**RITMO II (138A)**

60 1.1 / 65 1.3 / 75 1.5 / 85 1.5 / 105 1.6

130 TC Abarth 2.0 / 60 Diesel 1.7

80 Turbo Diesel 1.9

**SCUDO (220P, -L)**

1.6 / 2.0

1.9 D / 1.9 TD

**SEICENTO**

0.7 / 0.9 i.e. / S 1.1 Sporting

**SIENA**

1.2 / 1.4 / 1.6 16V

**STILO**

1.2 16V / 1.6 16V / 1.7 16V

2.4 20V

1.9 JDT

**STRADA**

1.6 / 1.8

1.9 D / 1.9 JTD

**TALENTO ( 290 )**

2.0

1.9 D / 1.9 TD

**TEMPRA (159)**

1.4 I.E. / 1.6 I.E.

1.8 I.E. / 2.0 I.E.

1.9 D / 1.9 TD

**TEMPRA STAT. WAG. (159)**

1.4 I.E. / 1.6 I.E.

1.8 I.E. / 2.0 I.E. / 2.0 I.E. 4x4.

1.9 D / 1.9 TD

**TIPO (160)**

1.1 / 1.4 / 1.4 I.E. / 1.6 / 1.6 I.E. / 1.8 I.E.

2.0 I.E. / 2.0 16V / 2.0 I.E. 16V Sport

1.7 D / 1.9 D / 1.9 TD

**ULYSSE (220)**

1.8 / 2.0 / 2.0 Turbo

1.9 TD / 2.1 TD

**UNO (146A)**

45 ES 0.9 / 45 1.0 / 45 I.E. 1.0 / 50 I.E. 1.1 / 50 1.1 /

55 1.1 / 60 1.1 / 70 1.3 / 70 I.E. 1.4 / 75 I.E. 1.5

60 1.3 Diesel / 60 Diesel 1.7 / 70 1.7 TD

**X 1/9 (128 AS)**

1.3 / 1.3 "Exclusiv Serie" / 1.5 Five Speed

IV.99

V.97

II.81

II.81

IX.03

IV.94

IX.99

IX.83 XII.90

I.84 VII.91

I.78 V.87

VIII.79 XII.88

II.96

X.01

V.97

I.01

IX.01

III.89 III.94

III.90 VIII.97

III.90 VIII.97

VII.87 IV.95

VI.94

I.73 XII.87

574 12

575 20

575 25

580 25

570 01

545 49

545 58

550 58/59

553 25

555 25

562 58/59

564 25

570 25

545 59

543 08

550 58/59

546 25

547 25

545 58

562 58/59

564 25

570 25

536 53

545 65

545 65

550 65

545 59

543 08

545 58

546 25

547 25

550 58/59

553 25

555 25

545 59

543 08

545 58

546 25

547 25

550 58/59

545 59

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562 58/59

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570 25

545 59

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547 25

545 59

543 08

545 58

546 25

547 25

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550 58/59

546 25

547 25

574 12

575 20

575 25

580 25

570 01

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574 12

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570 01

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547 25

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564 25

570 25

570 38

574 12

575 20

575 25

580 25

570 01

570 38

562 58/59

574 12

575 20

575 25

580 25

570 01

545 59

543 08

545 59

546 25

547 25

545 59

543 05

545 58

546 25

547 25

545 59

545 58

550 58/59

546 25

547 25

562 58/59

564 25

570 25

570 38

574 12

575 20

575 25

580 25

570 01

545 59

545 58

550 58/59

547 25

555 25

574 12

575 20

580 25

580 25

570 01

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

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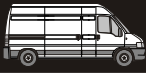
562 58/59

564 25

570 25







## FORD

<b>FIESTA I COURIER (F3L, F5L)</b> 1.3 1.8 D	<b>VII.91 II.96</b>		550 57 572 21			
<b>FIESTA I LIEFERWAGEN (WFVT)</b> 1.0 / 1.1	<b>V.76 XI.86</b>		550 57			
<b>FIESTA II (FBD)</b> 1.0 / 1.1 / 1.3 / 1.4 / 1.6 XR2	<b>III.83 XI.89</b>		550 57			
1.6 D			572 21			
<b>FIESTA II COURIER (J5S, J3S)</b> 1.3 / 1.4 i 1.8 D	<b>II.96</b>		545 58 560 77	550 58 562 58	546 25 564 25	553 25
<b>FIESTA II LIEFERWAGEN (FVD)</b> 1.0 / 1.1	<b>III.83 XII.95</b>		550 57			
<b>FIESTA III (GFJ)</b> 1.0 / 1.1 / 1.3 / 1.4 1.6 / 1.6i 16V / 1.6 XR2i / 1.6 Turbo 1.8 16V / 1.8. XR2i 16V 1.8 D	<b>I.89 XII.95</b>		550 57 560 91			
<b>FIESTA III LIEFERWAGEN (JVS)</b> 1.8D	<b>V.98</b>		572 21		575 25	
<b>FIESTA IV (JAS, JBS)</b> 1.2 16V / 1.25i 16V / 1.3i / 1.4i 16V 1.8 D	<b>I.96 IX.99</b>		545 58 565 30	550 58	546 25 575 25	553 25
<b>FIESTA V</b> 1.3 / 1.4 16V / 1.6 16V 1.4 TDCi	<b>IX.01</b>		545 58 560 77	550 58 562 58	546 25 564 25	553 25
<b>FOCUS (DAW, DBW)</b> 1.4 16V / 1.6 16V 1.8 16V / 2.0 16V 1.8 DI / 1.8 TDCi	<b>X.98</b>		545 58 560 77 565 30	550 58 562 58	546 25 564 25 575 25	553 25
<b>FOCUS STUFENHECK (DFW)</b> 1.4 16V / 1.6 16V 1.8 16V / 2.0 16V 1.8 DI / 1.8 TDCi	<b>II.99</b>		545 58 560 77 565 30	550 58 562 58	546 25 564 25 575 25	553 25
<b>FOCUS TURNIER (DNW)</b> 1.4 16V / 1.6 16V 1.8 16V / 2.0 i 16V 1.8 DI / 1.8 TDCi	<b>II.99</b>		545 58 560 77 565 30	550 58 562 58	546 25 564 25 575 25	553 25
<b>FOCUS II</b> 1.4/ 1.6 1.6 Ti/ 1.6 TDCi/ 2.0 2.0 TDCi	<b>XI.04</b>		545 58 562 58		546 25 564 25 575 25	
<b>FOCUS II TURNIER</b> 1.4/ 1.6 1.6 Ti/ 1.6 TDCi/ 2.0 2.0 TDCi	<b>I.05</b>		545 58 562 58		546 25 564 25 575 25	
<b>FUSION</b> 1.4 / 1.6 1.4 TDCi	<b>XI.02</b>		545 58 560 77	550 58 562 58	546 25 564 25	553 25
<b>GALAXY (WGR)</b> 2.0i / 2.3 16V / 2.8i V6 / 2.8i V6 4x4 1.9 TD / 1.9 TDi	<b>V.95 III.00</b>		560 77 592 18	562 58 600 38	564 25 600 25	595 01
<b>GALAXY</b> 2.0 / 2.3 16V 2.8 V6 24V 1.9 TDi / 1.9 TDi	<b>III.00</b>		560 77 565 30 592 18	562 58 600 38	564 25 575 25 596 25	600 25 595 01
<b>GRANADA ( GU, GGTL, GGFL, GGCL, GNU )</b> 1.7 / 2.0 / 2.3 / 2.5 / 2.8 i / 2.9 / 3.0 2.1 D / 2.5 D	<b>III.72 VIII.85</b>	570 38 588 27	562 58/59 574 12	592 18	564 25 600 38	570 25 600 25 595 01
<b>KA (RBT), SPORTKA, STREETKA</b> 1.3 / 1.6	<b>IX.96</b>		545 58	550 58	546 25	553 25
<b>MAVERICK (UDS, UNS)</b> 2.4i 2.7 TD	<b>II.93 IV.98</b>		570 24 600 33			
<b>MONDEO I (GBP)</b> 1.6i 16V / 1.8i 16V / 2.0i 16V / 2.0i 16V / 2.0i 16V 4x4 / 2.5i 24V 1.8 TD	<b>II.93 VIII.98</b>		560 77 565 30	562 58	564 25 575 25	
<b>MONDEO I STUFENHECK (GBP)</b> 1.6i 16V / 1.8i 16V / 2.0i 16V / 2.0i 16V 4x4 / 2.5i 24V 1.8 TD	<b>II.93 VIII.98</b>		560 77 565 30	562 58	564 25 575 25	
<b>MONDEO I TURNIER (BNP)</b> 1.6i 16V / 1.8i 16V / 2.0i 16V / 2.0i 16V 4x4 / 2.0i 16V / 2.5i 24V 1.8 TD	<b>II.93 VIII.98</b>		560 77 565 30	562 58	564 25 575 25	
<b>MONDEO II (BAP)</b> 1.8i 16V / 2.0i 16V / 2.5 V6 24V 2.0 Turbo DI 16V / 2.0 Turbo CI 16V	<b>IX.96 X.00</b>		560 77 565 30	562 58	564 25 575 25	





## FORD

### TRANSIT KASTEN (V\_ \_)

1.6 / 2.0

2.4 D / 2.5 D

### TRANSIT BUS (T\_ \_)

1.6 / 2.0

2.5 D

### TRANSIT KASTEN (T\_ \_)

1.6 / 2.0

2.5 D

### TRANSIT BUS (E\_ \_)

2.0 / 2.0i

2.5 DI / 2.5 TD

### TRANSIT KASTEN (E\_ \_)

2.0 / 2.0i

2.5 DI / 2.5 TD

### TRANSIT BUS (E\_ \_)

2.0

2.5 DI / 2.5 TD

### TRANSIT KASTEN (E\_ \_)

2.0

2.5 DI / 2.5 TD / 2.5 TDI

### TRANSIT BUS ( FDBY, FDCY, FSBY, FSCY )

2.0 DI / 2.5 DI

### TRANSIT KASTEN ( FABY, FACY )

2.0 DI / 2.5 DI

## FORD USA

### BRANCO II

2.9 i V6 4x4

### EXPLORER (U2)

4.0 V6 / 4.9 V6

### MUSTANG

3.8 V6 / 4.9 V8

### MUSTANG CONVERTIBLE

3.8 V6 / 4.9 V8

### PROBE II (ECP)

2.0 16V / 2.5 V6 24V

### TAURUS / TAURUS WAGON

3.0 / 3.0 24V

### WINDSTAR ( A3 )

3.0 V6 / 3.8 V6

## FSO- FIAT POLSKI

### 125 P / FSO 1500 / FSO 1500 KOMBI

1.3 / 1.5

### POLONEZ

1.5

2.0

1.9 D

### POLONEZ CARO

1.5 GE / 1.6 GE

2.0 D

### POLONEZ CARO Plus / CARO ATU Plus

1.4 GLI 16V / 1.6 GLI

2.0 D

### POLONEZ TRUCK

1.6 GLI

2.0 D

## GAZ

### 221172 / 221721 SOBOL

2.3 / 2.4

2.1D

### 221703 SOBOL

2.1D

### 2308 ATAMAN

2.3

2.1D

### 2705 GAZel

2.9

### 3221 / 3986 GAZel

2.3 / 2.4

2.1 D

### 2752 Sobol

2.1D

### 3110-600

2.1 D

I.77 X.89

560 91

572 14

575 19

II.77 IX.92

560 91

572 14

IX.85 IX.92

560 91

572 14

I.91 VII.94

560 91

572 21

V.91 VI.94

560 91

572 21

VII.94 III.00

560 91

572 21

VII.94 III.00

560 91

572 21

III.00

575 25

III.00

575 25

570 29

I.93

574 12

575 20

575 25

IX.93

570 29

IX.93

570 29

VII.93 III.98

560 77

562 58

564 25

III.86

564 25

I.95

574 14

575 19

IX.68

555 65

550 65

V.79

545 65

550 65

555 65

562 65

574 14

575 20

IV.92

555 65

550 65

574 14

575 20

555 65

562 65

574 14

575 20

IV.92

555 65

562 65

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562 65

574 14

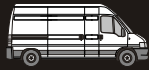
575 20

574 14

575 20

574 14

575 20



## HONDA

Model	Year	Standard	Plus	Silver	AGM
<b>ACCORD COUPE (CC1)</b> 2.0i 16V	I.92		550 42	560 69	
<b>ACCORD COUPE (CC7)</b> 2.2i ES	IX.93		550 42	560 69	
<b>ACCORD II HATCHBACK (AC,AD)</b> 1.6 EX / 1.8 EX	IX.93 X.85		545 24		
<b>ACCORD II (AC,AD)</b> 1.6 EX / 1.8 EX	IX.83 X.85		545 24		
<b>ACCORD III (CA4,CA5)</b> 1.6 L 2.0 EX / 2.0 EXi / 2.0i 16V	XI.85 XII.89		550 42 560 69		
<b>ACCORD III AERODECK (CA5)</b> 2.0 EX / 2.0 EXi	XI.85 XII.89		550 42	560 69	
<b>ACCORD IV (CB3,CB7)</b> 2.0 16V / 2.0i 16V / 2.2i 16V	I.90 III.93	555 65	562 65		
<b>ACCORD IV AERODECK (CB8,CC)</b> 2.0i 16V / 2.2i 16V	I.91 IX.93	555 65	562 65		
<b>ACCORD IV COUPE (CC1)</b> 2.0i 16V	IX.93 II.98	555 65	562 65		
<b>ACCORD V (CC7)</b> 2.0i / 2.0i S / 2.3i SR	III.93 II.98	555 65	562 65		
<b>ACCORD V AERODECK (CE)</b> 2.0i LS 16V / 2.2i ES	IX.93 II.98	555 65	562 65		
<b>ACCORD V COUPE (CD7)</b> 2.2i ES	IX.93 II.98		562 65		
<b>ACCORD VI (CE,CF)</b> 1.9i / 2.0i LS / 2.2i VTEC / 2.0 TDi	II.96 X.98	555 65	562 65		
<b>ACCORD VII (CG)</b> 1.8i / 2.0i / 2.2 Type-R / 2.0 Turbo DI	X.98 XII.02	555 65	562 65		
<b>ACCORD VII COUPE (CG)</b> 2.0i 16V / 3.0 V6 24V	II.98 XII.02		562 65		
<b>ACCORD VII AERODECK</b> 2.3 16V	II.98 XII.02		562 65		
<b>ACCORD VIII (___)</b> 2.0/ 2.0 Allrad/ 2.4 2.2 i-CTDi	II.03	562 58/59 574 12		564 25 575 25	570 25 580 25
<b>ACCORD VIII TOURER (___)</b> 2.0/ 2.0 Allrad/ 2.4 2.2 i-CTDi	IV.03	562 58/59 574 12		564 25 575 25	570 25 580 25
<b>CIVIC I SHUTTLE (AN,AR)</b> 1.5 / 1.6 4WD	X.83 X.87		545 23		
<b>CIVIC II SHUTTLE (EE)</b> 1.5i 16V / 1.6i 16V 4WD	I.88 II.95		545 23		
<b>CIVIC II (AL,AJ,AG,AH)</b> 1.2 / 1.3 1.5 GL / 1.5 GTi / 1.5 GT	X.83 X.87		545 23		
<b>CIVIC III HATCHBACK (EC,ED,EE)</b> 1.3 / 1.3 16V / 1.4 L / 1.5i 16V 1.6i 16V / 1.6i 16V Vtec	IX.87 IX.91		545 23		
<b>CIVIC III</b> 1.4 L / 1.5i 16V / 1.6i 16V	IX.87 IX.91		545 23		
<b>CIVIC IV HATCHBACK (EG)</b> 1.3 16V / 1.5i 16V / 1.6 16V Vtec / 1.6 VTi 16V	X.91 XI.95		545 23		
<b>CIVIC IV FASTBACK (MA,MB)</b> 1.4i / 1.5i Vtec-E / 1.6i / 1.6i Vtec	IX.94 I.97		545 23		
<b>CIVIC IV (EG,EH)</b> 1.5i 16V / 1.6 16V Vtec / 1.6 Vti	X.91 I.97		545 23		
<b>CIVIC IV COUPE (EJ)</b> 1.5i LSi / 1.6i Vtec	I.94 I.97		545 23		
<b>CIVIC V HATCHBACK (EJ9,EK1/3/4)</b> 1.4i / 1.4i S / 1.5i / 1.6i / 1.6 VTi	XI.94 I.97		545 23		
<b>CIVIC V FASTBACK (MB)</b> 1.4 16V / 1.5 16V / 1.6 16V / 1.8 16V 2.0i D	I.97 II.01		545 23 600 33		
<b>CIVIC V (EJ9,EK3/4)</b> 1.4i / 1.5i / 1.6 Vti	XI.95 II.01		545 23		
<b>CIVIC V AERODECK (MC)</b> 1.4 16V / 1.5 16V / 1.6 16V	IV.98 II.01		545 23		
<b>CIVIC VI (___)</b> 1.3 IMA / 1.4 / 1.6 / 1.7	II.01 XII.05		545 51		
<b>CIVIC VI COUPE (EM)</b> 1.6 i / 1.7 i / 1.7 i Vtec	II.01 XII.05		545 51		
<b>CIVIC VI HATCHBACK (EU_EP)</b> 1.6 i / 1.7 i / 1.7 i Vtec 1.7 CTDi	II.01 XII.05		545 51 574 12	575 25	
<b>CIVIC VII (___)</b> 1.3 / 1.6 / 1.8	I.06		545 84		570 01



## HONDA

### CIVIC VII HATCHBACK (EU\_EP)

1.6 i / 1.7 i / 1.7 i Vtec  
2.2 CTDi

I.06

545 51  
574 12

575 25

570 01

### CONCERTO (HW)

1.5i 16V / 1.6i 16V

VIII.89 III.95

545 59

545 58

550 58/59

546 25

547 25

### CRX I (AF,AS)

1.5 / 1.6

X.83 X.87

545 24

### CRX II (ED,EE)

1.6i 16V / 1.6i 16V Vtec

X.87 II.92

545 24

### CRX III (EH,EG)

1.6 ESI / 1.6i Vti

III.92

545 23

### CR-V( RD )

2.4

X.95

560 69

### FR-V (GH)

1.7 / 2.0

II.05

545 84

### HR-V (GH)

1.6 16V / 1.6 16V Vtec  
2.2 i CTDi

X.98

545 24  
574 12

575 25

580 25

570 01

### JAZZ (AA)

45 1.2 / 55 1.2 / 56 1.2

X.83 X.86

545 24

### LEGEND I (HS,KA)

2.5 / 2.7 24V

I.86 XII.90

560 68

570 29

### LEGEND I COUPE (KA3)

2.7 24V

X.87 XII.90

560 68

570 29

### LEGEND II (KA7)

3.2i 24V

I.91 II.96

560 68

570 24

### LEGEND II COUPE (KA8)

3.2i 24V

I.91 II.96

570 24

### LEGEND III (KA9)

3.5i 24V

II.96

570 24

### LOGO (GA3)

1.3

III.99

545 24

### NSX COUPE (NA)

3.0 24V Vtec / 3.2 24V Vtec

I.90

560 68

### NSX CABRIO (NA)

3.0 24V Vtec / 3.2 24V Vtec

III.95

560 68

### PRELUDE II (AB)

1.8 EX

XI.83 IV.87

545 24

### PRELUDE III (BA)

2.0 / 2.0 EX / 2.0i EX 16V

IV.86 I.92

570 24

### PRELUDE IV (BB)

2.0i 16V / 2.2i 16V Vtec  
2.3i 16V

II.92 IX.96

560 68  
570 29

### PRELUDE V (BB)

2.0 16V / 2.2 16V

X.96

560 68

570 24

### S 2000

2.0 VTEC

VI.99

562 65

### SHUTTLE (RA1)

2.2 16V / 2.3 16V

X.94

562 58/59

564 25

570 25

## HYUNDAI

### ACCENT (X-3)

1.3 / 1.3i 12V / 1.5i 12V

X.94 I.00

560 69

### ACCENT STUFENHECK (X-3)

1.3 / 1.3i 12V / 1.5i 12V

X.94 I.00

560 69

### ACCENT (LC)

1.3 / 1.3i 12V / 1.5i 12V  
1.5 CRDi

I.00

550 58/59  
570 29

553 25

555 25

### ACCENT STUFENHECK (LC)

1.3 / 1.3i 12V / 1.5i 12V  
1.5 CRDi

I.00

550 58/59  
570 29

553 25

555 25

### ACCENT (MC)

1.4 GL / 1.6 GLS  
1.5 CRDi

XI.05

550 58/59  
570 29

553 25

555 25

### ACCENT STUFENHECK (MC)

1.4 GL / 1.6 GLS  
1.5 CRDi

XI.05

550 58/59  
570 29

553 25

555 25

### ATOS (MX)

1.0i

II.98

535 20

### ATOS PRIME

0.8 / 1.0i

II.99

535 20

### COUPE (RD)

2.0i 16V

I.96 IV.02

560 69

### COUPE (GK)

2.0 / 2.0 GLS / 2.7 V6

III.03

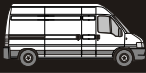
570 29

### EXCEL (X-2)

1.3 / 1.5 / 1.5i

I.90 I.95

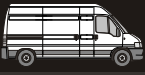
560 69



## HYUNDAI

		Standard	Plus	Silver	AGM
<b>ELANTRA (J-3)</b>	<b>IX.00</b>				
1.6 / 1.8 / 2.0		555 59	562 58/59	555 25	
2.0 CRDi				564 25	570 25
<b>ELANTRA KOMBI(J-3)</b>	<b>IX.00</b>				
1.6 / 1.8 / 2.0		555 59	562 58/59	555 25	
2.0 CRDi				564 25	570 25
<b>GALOPPERH</b>	<b>III.98</b>				
2.5 TD			600 33		
<b>H 100</b>	<b>V.94</b>				
2.5 D/ 2.5 TD			570 24	600 33	
<b>H 150</b>					
2.5 D/ 2.5 TD			600 32		
<b>H 350</b>					
2.5 D/ 2.5 TD			600 32		
<b>LANTRA (J-1)</b>	<b>X.90 XI.95</b>				
1.5i.e. / 1.6i.e. 16V / 1.8i.e.16V			560 69		
<b>LANTRA II (J-2)</b>	<b>XI.95</b>				
1.5 12V / 1.6i / 1.6 16V / 1.8 16V / 2.0 16V			560 69		
<b>LANTRA II WAGON (J2)</b>	<b>II.96</b>				
1.5 12V / 1.6i / 1.6 16V / 1.8 16V / 2.0 16V			560 69		
<b>PONY I</b>	<b>X.85 I.95</b>				
1.3 / 1.5		555 65	560 69	555 25	
<b>PONY II(X-2)</b>	<b>I.90 I.95</b>				
1.3 / 1.5 / 1.5i		555 65	560 69	555 25	
<b>MATRIX</b>	<b>IX.01</b>				
1.6 / 1.8		555 59	550 58/59	547 25	555 25
1.5 CRDi			562 58/59	564 25	570 25
<b>SANTA FE</b>	<b>I.01</b>				
2.0 GL / 2.0 CRDi / 2.4 / 2.7 V6 24V			570 29		
<b>S-COUPÉ (SLC)</b>	<b>II.90 V.96</b>				
1.5i / 1.5i Turbo			560 69		
<b>SONATA I (Y-2)</b>	<b>I.91 X.93</b>				
2.0 / 2.0 16V			560 69		
3.0 V6			570 29		
<b>SONATA II (Y-3)</b>	<b>V.93 I.98</b>				
2.0i / 2.0i 16V			560 69		
3.0i V6			570 29		
<b>SONATA III (EF)</b>	<b>VI.98</b>				
2.0 16V / 2.5 V6 24V			560 69		
2.4 D 16V			570 29		
<b>STAREX (H1)</b>	<b>I.97</b>				
2.4 / 2.4 4WD / 2.5 TD / 2.5 TD 4WD			600 32		
<b>STELLAR</b>	<b>X.98 XII.91</b>				
1.6 / 2.0			545 24		
<b>XG</b>	<b>V.98</b>				
2.5 / 2.5 V6 / 3.5 / 3.5 V6			570 29		
<b>ISUZU</b>					
<b>ASKA</b>	<b>V.94</b>				
1.8 / 2.0 LJ			550 42		
2.2 D			570 24		
<b>AXIOM</b>	<b>X.00</b>				
3.5 V6			600 33		
<b>CAMPO</b>	<b>VI.83 XII.90</b>				
2.2			570 24		
2.4 D			600 33		
<b>GEMINI (JT)</b>	<b>II.88 XII.90</b>				
1.6 GTI 16V			550 41		
1.5 D / 1.5 TD			570 29		
<b>GEMINI STUFENHECK (JT)</b>	<b>II.88 XII.90</b>				
1.5 D / 1.5 TD			570 29		
<b>FILLY</b>	<b>VI.98</b>				
3.0 / 3.3 V6			600 33		
<b>MIDI BUS (94000,98000)</b>	<b>I.89</b>				
2.0 / 2.0 4WD			570 29		
2.0 TD / 2.2 D / 2.4 D / 2.2 D 4WD			600 32		
<b>MIDI VAN (94000,99000)</b>	<b>I.88</b>				
2.0 / 2.0 4WD			570 29		
2.0 TD / 2.2 D / 2.4 TD / 2.2 D 4WD			600 32		
<b>MIDI FURGON (98000N)</b>	<b>I.88</b>				
2.0 / 2.2 D			600 32		
<b>PIAZZA</b>	<b>VI.81 XII.90</b>				
2.0 Turbo			570 29		
<b>TROOPER (UBS)</b>	<b>X.87 XII.91</b>				
2.8 TD			600 33		
<b>TROOPER SOFT TOP (UBS)</b>	<b>III.84 XII.91</b>				
2.2 / 2.6 i			570 24		
2.2 TD			600 33		





Model	Engine	Standard	Plus	Silver	AGM
<b>KIA</b>					
<b>BESTA</b>	<b>I.94</b>				
2.4 D			600 32		
<b>CARENS I, II</b>	<b>VI.99</b>				
1.6 16V / 1.8 16V		555 59	562 58/59 574 12	564 25 575 25	570 25 580 25
2.0 D			575 20		
<b>CARNIVAL ( UP )</b>	<b>VI.98 I.01</b>				
2.5 V6			570 29		
2.9 TD			600 32		
<b>CARNIVAL II ( _ )</b>	<b>IV.04</b>				
2.5 V6/ 3.5			570 29		
2.0 CRDi			600 32		
<b>CARNIVAL III ( _ )</b>	<b>VI.06</b>				
2.0 CRDi/ 2.0 CVVT			562 58	564 25	570 25
2.7 V6			560 68		
2.9 CRDi			600 32		
<b>CEE'D SCHRÄGHECK</b>	<b>XII.06</b>				
1.6		555 59	562 58	564 25	
1.6 CRDi			562 58	564 25	570 25
2.0/ 2.0 CRDi			560 68		
<b>CEE'D KOMBI</b>	<b>IX.07</b>				
1.4/ 1.6/ 1.6 CRDi 90/ 1.6 CRDi 115/ 2.0/ 2.0 CRDi			560 68		
<b>CERES</b>	<b>I.94</b>				
2.4 D			600 32		
<b>CLARUS (K9A)</b>	<b>VII.96 V.99</b>				
1.8i 16V / 2.0i 16V		555 59	562 58/59	564 25	570 25
<b>CLARUS KOMBI (GC)</b>	<b>V.98 V.99</b>				
1.8i 16V / 2.0i 16V		555 59	562 58/59	564 25	570 25
<b>CLARUS II</b>	<b>VI.99 XII.01</b>				
1.8i 16V / 2.0i 16V		555 59	562 58/59	564 25	570 25
<b>CLARUS KOMBI II</b>	<b>VII.99 XII.01</b>				
1.8i 16V / 2.0i 16V		555 59	562 58/59	564 25	570 25
<b>JOICE</b>	<b>II.01</b>				
2.0			560 69		
<b>K 2700</b>	<b>VII.95</b>				
2.7 D			600 32		
<b>K 3000</b>	<b>VII.95</b>				
3.0 D			600 32		
<b>K 3500</b>	<b>XI.93</b>				
3.5D			600 32 x 2		
<b>MAGENTIS (GD)</b>	<b>V.00</b>				
2.0 16V / 2.5 V6 24V			562 58/59	564 25	570 25
<b>MAGENTIS</b>	<b>XI.05</b>				
2.0/ 2.7			562 58/59	564 25	570 25
<b>MAGENTIS</b>	<b>IV.06</b>				
2.0 CRDi			570 29		
<b>PREGIO ( TB )</b>	<b>X.98</b>				
2.7 D			600 32		
<b>PRIDE (DA)</b>	<b>I.90</b>				
1.3 16V			550 41		
<b>PRIDE KOMBI (DA)</b>	<b>I.90</b>				
1.3 16V			550 41		
<b>RIO</b>	<b>VII.00 II.05</b>				
1.3			545 58	546 25	553 25
1.5 16V			560 68		
<b>RIO KOMBI</b>	<b>VII.00 II.05</b>				
1.3 / 1.5 16V			560 68		
<b>RIO II</b>	<b>III.05</b>				
1.4 16V/ 1.5 CRDi / 1.6 16V			560 68		
<b>ROCSTA</b>	<b>I.93</b>				
1.8			560 68		
2.2 D			600 32		
<b>SEDONA</b>	<b>VI.00</b>				
2.5 V6			560 68		
3.5 V6 / 2.9 TD			600 32		
<b>SHUMA (FB)</b>	<b>X.97 V.00</b>				
1.5i 16V / 1.8i 16V		555 59	562 58/59	564 25	570 25
<b>SHUMA II</b>	<b>V.00</b>				
1.6i 16V / 1.8i 16V		555 59	562 58/59	564 25	570 25
<b>SPECTRA</b>	<b>VI.00</b>				
1.6i 16V / 1.8i 16V		555 59	562 58/59	564 25	570 25
<b>SPORTAGE (K00)</b>	<b>V.93 X.98</b>				
2.0 DT 4WD			600 33		
<b>SPORTAGE II</b>	<b>V.98</b>				
2.0 16V 4WD			562 65		
2.0 TD			600 33		
<b>SORENTO</b>	<b>VI.02</b>				
2.4 / 2.5 CRD			600 33		





## LADA

### 110/ 1106 GT/ 111/ 112

1.5 / 1.5 16V / 2.0 16V

III.96

555 65

562 65

### 1107 RALLY

2.0 16V

562 65

### 1200-1600

1200 L/S / 1300 / 1500/ 1500 N/S / 1600 N/L 1600

I.70 II.93

555 65

562 65

### 2120 NADEZHDA

1.7

555 65

562 65

### 21073/ 21074, 21043/21047

1.7

V.81

555 65

562 65

### 210834 TARZAN

1.7 4x4 / 1.8 4x4

555 65

562 65

### ALEKO D

I.92

570 24

### FORMA (SAMARA) (2108)

1100 / 1300 / 1500

IX.87

555 65

562 65

### NOVA (2105, 2108, 2109)

1200 Junior/L / 1300 Spezial/L

1500 S / 1500 Special / 1500 / 1600 / 1700 i Classic

V.81

555 65

562 65

### NOVA KOMBI (2104)

1300 / 1500 / 1700

XII.76

555 65

562 65

### NIVA 2121/ 2131

1600 / 1700

1900 Diesel

XII.76

555 65

562 65

### SAMARA 21083 / 21093

1100 / 1300 / 1500

I.86

555 65

562 65

### SAMARA 21099

1500

I.91

555 65

562 65

### TAVRIA

I.91

545 65

550 65

### TOSCANA

1300 / 1500

IX.83

555 65

562 65

## LANCIA

### A 112

0.9 Junior / 1.0 LX / 1.0 Abarth

III.78 XII.86

545 65

550 65

### BETA (828 CB )

1600 / 2000 / 2000 i.e.

V.76 X.86

555 59

562 58/59

564 25

570 25

### BETA COUPE (BC )

1300/ 1600 / 2000 / 2000 i.e./ 2000 VX

V.76 X.86

555 59

562 58/59

564 25

570 25

### BETA H.P.E (828 BF )

2000 / 2000 i.e. / 2000 Volomex

V.76 X.86

555 59

562 58/59

564 25

570 25

### DEDRA (835)

1.6i.e. / 1.6 LE / 1.8i.e./ LE / 1.8 i.e./ 1.8 LE / 1.8 GT 16V

2.0i.e. / 2.0 16V / 2.0i.e. Turbo / 20HF Integrale 4WD

1.9 TDS

I.89 VII.99

555 59

562 58/59

564 25

570 25

562 58/59

564 25

570 25

574 12

575 25

580 25

### DEDRA STATION WAGON (835)

1.6 / 1.8 / 1.8 LE / 1.8 GT 16V / 2.0 / 2.0 4WD

1.9 TDS

VII.94 VII.99

555 59

562 58/59

564 25

570 25

574 12

575 20

575 25

580 25

570 01

### DELTA I (831 ABO)

1.3 / 1.5 / 1.6 GT / 1.6 GT i.e. / 1.6 HF Turbo / 1.6 HF

2.0 HF 4WD / 2.0 HF Integrale 4WD / 2.0 HF Integrale 16V 4WD

2.0 HF Integrale 16V Evo 4WD

1.9 Turbo DS

IX.79 V.93

545 59

545 58

550 58/59

547 25

555 25

562 58/59

564 25

570 25

### DELTA II (836)

1.4 / 1.6 I.E. / 1.8 / 1.8 I.E.

1.7 / 1.7 GT / 1.8 / 2.0 16V / 2.0 Turbo 1.6V

1.9 TD

VI.93

545 59

545 58

550 58/59

546 25

547 25

562 58/59

564 25

570 25

574 12

575 20

575 25

580 25

570 01

### KAPPA (838)

2.0 / 2.0 20V / 2.0 16V Turbo / 2.4 20V / 3.0 24V

2.4 TD

VIII.94

562 58/59

564 25

570 25

574 12

575 20

575 25

580 25

570 01

### KAPPA COUPE (838)

2.0 20V / 2.0 16V Turbo / 2.4 20V / 3.0 24V

XI.96

562 58/59

564 25

570 25

### KAPPA STATION WAGON (838B)

2.0 20V / 2.0 16V Turbo / 2.0 20V Turbo

2.4 20V / 3.0 24V

2.4 TD / 2.4 JTD

VII.96

562 58/59

564 25

570 25

574 12

575 20

580 25

570 01

### LYBRA ( 838AX )

1.6 / 1.8 / 2.0

1.9 JTD / 2.4 JTD

V.99

562 58/59

564 25

570 25

574 12

575 20

575 25

580 25

570 01

### MUSA ( \_\_\_\_ )

1.4

X.04

545 58

546 25

### LYBRA STATION WAGON ( 839 AX )

1.6 / 1.8 / 2.0

1.9 JTD / 2.4 JTD

V.99

562 58/59

564 25

570 25

574 12

575 20

575 25

580 25

570 01

### PHEDRA

2.0 16V

3.0 V6 / 2.0 JTD / 2.2 JTD

IV.02

562 58/59

564 25

570 25

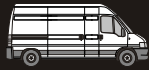
574 12

575 20

575 25

580 25

570 01



## LANCIA

### PRISMA (831 AB)

1.3 / 1.5 / 1.6 / 1.6i.e. Super / 1.6i.e.  
2.0 4WD  
1.9 Diesel / 1.9 Turbo Diesel

I.83 II.92

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25 547 25  
564 25 570 25  
575 25 580 25

570 01

### THEMA (834)

2000i.e. / 2000i.e. 16V / 2000i.e. Turbo / 2000 16V / 2000i.e.16V Turbo  
3000 V6 / 2000 16V Turbo / 2850 V6 i.e. / 8.32  
2500 Turbo D / 2500 Turbo DS

XI.84 VII.94

562 58/59

564 25 570 25

### THEMA STATION WAGON (834)

2000 i.e.Turbo / 2000 16V / 2000 Turbo 16V  
3000 V6 / 2500 Turbo Diesel

III.87 VII.94

574 12

575 20

575 25 580 25

570 01

### THESES

2.0 Turbo / 2.4 / 2.4 20V  
3.0 V6 / 3.0 V6 JTD

VII.02

562 58/59  
574 12

575 20

564 25 570 25  
575 25 580 25

570 01

### Y10 (156)

1.0 Fire / 1.0 Fire 4WD / 1.0 Turbo / 1.1 Fire / 1.1 Avenue  
1.1 I.E. Fire 4WD / 1.1 Avenue 4WD / 1.3 I.E. Fire

III.85 XII.95

545 59

545 58

550 58/59

546 25 547 25

### Y (840)

1.1 / 1.2 / 1.2 16V / 1.4 12V

XI.95

545 59

543 08

545 58

546 25 547 25

### ZETA (220)

2.0 16V Turbo  
2.0 JTD / 2.1 TD

V.95 V.02

562 58/59  
574 12

575 20

564 25 570 25  
575 25 580 25

570 01

## LAND ROVER

### DEFENDER (LD)

2.5 90, 110 TDI

X.95

564 25 570 25

### DEFENDER SW (L)

2.5 TD5 4WD

X.90

570 29

### FREELANDER (LN)

1.8i 16V

II.98

570 24

### FREELANDER II (LN)

2.2 TD4/ 3.2

X.06

574 12

575 20

575 25 580 25

570 01

### LAND ROVER HARD TOP

2.3  
2.3 D

IX.63 XII.86

570 24  
600 33

### LAND ROVER

2.3  
2.3 D

IX.63 XII.86

570 24  
600 33

### LAND ROVER DEFENDER (LD)

2.5 90,110 TDI

X.95

600 33

### LAND ROVER DEFENDER HARD TOP (LD)

2.5 90 TDI

X.95

600 33

### LAND ROVER DISCOVERY I

3.5  
2.5 D

IX.89 VI.94

570 24  
600 33

### LAND ROVER DISCOVERY II

3.9 V8 / 2.5 D / 2.5 TDI

VI.94 XI.98

600 33

### LAND ROVER DISCOVERY III

4.0 V8 / 2.5 TD

VI.94 XI.98

600 33

### LAND ROVER SPORT

2.7 TDVM/ 3.6 TD 8/ 4.2/ 4.4

II.05

600 38

600 25

595 01

## LEXUS

### LEXUS ES 300 (F1,F2)

3.0

XII.89

570 29

### LEXUS ES 250

2.5

V.91

560 68

### LEXUS GS 300 / 400

300 / 300 T3 / 400

XII.97

570 29

### LEXUS GS 430

4.3

XI.00

600 32

### LEXUS IS 200 (GXE10)

2.0

V.91 X.94

560 68

### LEXUS LS 400 (UFC10)

4.0

X.89 X.94

600 32

### LEXUS LS 430 (UFC20)

4.3

IV.00

600 32

### LEXUS LX 450

4.5

X.96

600 32

### LEXUS LX 470

4.7

X.98

600 32

### LEXUS SC 300

3.0

VI.91

570 29

### LEXUS SC 430

4.3

IV.00

600 32

### LEXUS RX 300

3.0

XI.97

570 29

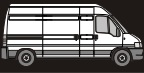
**MAZDA**

<b>121 I (DA)</b> 1.1 / 1.3	<b>X.87</b>	<b>X.90</b>					
<b>121 II (DB)</b> 1.3 16V	<b>XI.90</b>	<b>III.96</b>			535 20	545 84	
<b>121 III (JASM , JBSM )</b> 1.2 / 1.3 1.8 D	<b>III.96</b>			545 59	545 58 562 58/59	550 58/59	547 25 555 25
<b>2</b> 1.25/ 1.4/ 1.6	<b>IV.03</b>				545 58		546 25 553 25
<b>2</b> 1.3/ 1.5	<b>X.07</b>				562 58		564 25
<b>3</b> 1.25/ 1.4/ 1.6 1.6 TDi	<b>IV.03</b>			555 59	562 58/59 570 29		564 25 555 25
<b>3 SCHRAGHECK</b> 1.4/ 1.6/ 2.0 1.6 Tdi	<b>II.04</b>			555 59	562 58 570 29		564 25
<b>323 I STATION WAGON (FA)</b> 1.3 / 1.5	<b>V.78</b>	<b>V.86</b>			550 41	560 68	
<b>323 II SCHRAGHECK (BD)</b> 1.1 / 1.3 / 1.5	<b>VI.80</b>	<b>X.89</b>			550 41	560 68	
<b>323 II (BD)</b> 1.3 / 1.5	<b>XI.80</b>	<b>X.89</b>			550 41	560 68	
<b>323 III SCHRAGHECK (BF)</b> 1.1 / 1.3 / 1.5 1.6 GT / 1.6 GT Turbo 4WD 1.7 D	<b>VIII.85</b>	<b>XI.91</b>			550 41 560 68 570 29		
<b>323 III (BF)</b> 1.3 / 1.5 / 1.6 GT 1.7 D	<b>VIII.85</b>	<b>IV.90</b>			550 41 560 68		
<b>323 III STATION WAGON (BW)</b> 1.5 / 1.6 / 1.6 4x4 1.7 D	<b>V.86</b>	<b>III.93</b>			550 41 570 29		
<b>323 C IV (BG)</b> 1.3 / 1.3 16V / 1.6 / 1.6 16V 1.8 16V GT / 1.8 16V Turbo 4WD 1.7D	<b>I.89</b>	<b>X.94</b>			550 41 560 68 570 29		
<b>323 F IV (BG)</b> 1.6 / 1.6 16V 1.8 16V / 1.8 4WD / 1.8 16V GT	<b>VI.89</b>	<b>X.94</b>			550 41 560 68		
<b>323 S IV (BG)</b> 1.3 / 1.3 16V / 1.6 / 1.6 16V 1.8 16V / 1.8 16V Turbo 4WD 1.7 D	<b>I.89</b>	<b>X.94</b>			550 41 560 68 570 29		
<b>323 P V</b> 1.3 16V / 1.5 16V 2.0 D	<b>X.96</b>	<b>IX.98</b>			550 41 600 32		
<b>323 C V (BA)</b> 1.3 16V / 1.5 16V	<b>VIII.94</b>	<b>IX.98</b>			550 41	560 68	
<b>323 F V (BA)</b> 1.3 16V / 1.5 16V 1.8 / 2.0 24V 2.0 D	<b>VII.94</b>	<b>IX.98</b>			550 41 560 68 600 32		
<b>323 S V (BA)</b> 1.3 16V / 1.5 16V 1.8 / 1.6 TD 2.0 D	<b>VIII.94</b>	<b>IX.98</b>			550 41 560 68 600 32		
<b>323 F/ P VI (BJ)</b> 1.3 16V / 1.5 16V 1.8 16V 2.0 D	<b>IX.98</b>				550 41 560 68 600 32		
<b>323 S VI (BJ)</b> 1.3 16V / 1.5 16V 1.8 16V 2.0 D / 2.0 TD	<b>IX.98</b>				550 41 560 68 600 33		
<b>5 (CR19)</b> 1.8 / 2.0 2.0 CD	<b>IX.01</b>				560 68 600 32		
<b>6 (GG, GY)</b> 1.8 / 2.0 / 2.3 2.0 Di	<b>II.06</b>				560 68 600 32		
<b>6 SCHRAGHECK (GG, GY)</b> 1.8 / 2.0 / 2.3 2.0 Di	<b>VIII.02</b>				560 68 600 32		
<b>6 SW (GG, GY)</b> 1.8/ 2.0/ 2.3/ 2.3 AWD 2.0 Di	<b>VIII.02</b>				560 68 600 32		

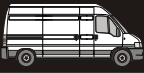


## MAZDA

<b>626 II SCHRAGHECK (GC)</b> 1.6 / 2.0 2.0 D	<b>XI.82 IX.87</b>	560 68 570 29		
<b>626 II (GC)</b> 1.6 / 2.0 2.0 D	<b>XI.82 IX.87</b>	560 68 570 29		
<b>626 III SCHRAGHECK (GB)</b> 1.8 / 2.0 / 2.0 12V / 2.0 16V 2.2 12V 2.0 D	<b>VI.87 V.92</b>	560 68 570 29 600 32		
<b>626 III (GD)</b> 1.8 / 2.0 12V / 2.0 2.0 16V / 2.2 12V 2.0 D	<b>VII.87 V.92</b>	560 68 570 29 600 32		
<b>626 III STATION WAGON (GV)</b> 1.8 / 2.0 / 2.0 16V 2.2 12V / 2.2 12V 4WD 2.0 D Complex	<b>IX.87 XI.96</b>	560 68 570 29 600 32		
<b>626 III COUPE (GD)</b> 1.8 / 2.0 12V / 2.0 2.0 16V / 2.2 12V	<b>VI.87 V.92</b>	560 68 570 29		
<b>626 IV SCHRAGHECK (GE)</b> 1.8 / 2.0 / 2.0i 4WD 2.5 24V 2.0 DGLX Complex	<b>VII.91 IV.97</b>	560 68 570 29 600 32		
<b>626 IV (GE)</b> 1.8i / 2.0i / 2.0i 4WD 2.0 D GLX Complex	<b>VIII.91 IV.97</b>	560 68 600 32		
<b>626 V SCHRAGHECK (GF)</b> 1.8 / 2.0 / 2.0 H.P.	<b>V.97</b>	560 68		
<b>626 V (GF)</b> 1.8 / 2.0	<b>V.97</b>	560 68		
<b>626 V STATION WAGON (GF,GW)</b> 1.8 / 2.0 / 2.0 H.P.	<b>II.98</b>	560 68		
<b>929 I (LA)</b> 2.0 / 2.0 Variabel	<b>IX.78</b>	560 69		
<b>929 II (HB)</b> 2.0 2.0i GLX	<b>XII.81 IX.87</b>	560 69 560 68		
<b>929 II STATION WAGON (HV)</b> 2.0	<b>I.83 XII.87</b>	560 68		
<b>929 II COUPE (HB)</b> 2.0 / 2.0i	<b>XII.81 IX.87</b>	560 68		
<b>929 III (HC)</b> 2.0 / 2.2 / 2.2 i / 3.0	<b>V.87 VI.91</b>	570 29		
<b>B 2200 ( UN )</b> 2.5 4WD / 2.5 TD 4WD	<b>I.99</b>	600 32		
<b>B 2500 Pick up</b> 2.5 4WD / 2.5 TD 4WD	<b>VI.99</b>	600 32		
<b>E 1600 (BA2)</b> 1.6	<b>V.81 XIII.83</b>	560 69		
<b>E 2000, 2200 BUS (SR1)</b> 2.0 2.2 D	<b>I.84 V.94</b>	560 68 600 32		
<b>E 2000,2200 KASTEN (SR2)</b> 2.0 2.2 D / 2.2 D 4WD	<b>I.84</b>	560 68 600 32		
<b>DEMINO (A6, A7 )</b> 1.3 / 1.5	<b>III.99</b>	545 23		
<b>MPV I ( LV )</b> 2.5 / 3.0i / 3.6 V6 2.5 TD	<b>III.95 IX.99</b>	560 68 600 32		
<b>MPV II ( LW )</b> 2.0 2.5 TD / 2.5 CRD	<b>IX.99</b>	560 68 600 32		
<b>MX-3 ( EC )</b> 1.6 / 1.6i V6 / 1.8	<b>VII.91</b>	560 68		
<b>MX-5 I (NA)</b> 1.6 / 1.8	<b>IX.89 IV.98</b>	545 58	550 58	
<b>MX-5 II (NB)</b> 1.6 16V / 1.8 16V	<b>V.98</b>	545 58	550 58	546 25 553 25
<b>MX-6 (GE6)</b> 2.0 / 2.5i 24V / 2.5 24V	<b>VII.91</b>	570 29		
<b>PICKUP B, -D</b>		560 49		
<b>PREMACY</b> 1.8 / 2.0 2.0 D	<b>VII.93</b>	550 41 600 32		



			Standard	Plus		Silver	AGM
<b>MAZDA</b>							
<b>RX 7 I (9A)</b>	III.78	III.86					
Wankel				560 69			
<b>RX 7 II (FC)</b>	XI.85	XII.91					
Wankel / Turbo				570 29			
<b>RX 7 III (FD)</b>	VII.92						
Wankel Twin Turbo				570 29			
<b>T 2500 - 3500</b>				570 24 x 2			
<b>TRIBUTE</b>	I.00						
3.0 V6				574 12	575 20	575 25	580 25
<b>XEDOS 6 (CA)</b>	I.92						570 01
1.6 16V				550 41			
2.0 V6				560 68			
<b>XEDOS 9 (TA)</b>	VII.93						
2.0 24V / 2.3 24V / 2.5 24V				570 29			
<b>MERCEDES BENZ</b>							
<b>A-KLASSE (W168)</b>	IX.97						
140 / 160 / 160 CDI / 170 CDI				562 58/59		564 25	570 25
190 / 210 EVOLUTION				574 12	575 20	575 25	580 25
<b>A-KLASSE (V168)</b>	III.01						570 01
140 L / 160L / 170 L / 170 CDI L				562 58/59		564 25	570 25
190L / 210 EVOLUTION L				574 12	575 20	575 25	580 25
<b>A-KLASSE (W169)</b>	IX.04						570 01
A 150/ A 170/ A 200				562 58/59		564 25	570 25
A 160 CDI/ A 180 CDI/ A 200 CDI				574 12	575 20	575 25	580 25
<b>190 (W201)</b>	X.82	VIII.93					570 01
E 1.8 / 2.0 / E 2.0 / E 2.3 / E 2.3-16				562 58/59		564 25	570 25
E 2.6 E 2.5-16 / E 2.6 E Evolution II / D 2.0 / D 2.5				5574 12	575 20	575 25	580 25
D 2.5 Turbo				600 38		596 25	600 25
<b>B-KLASSE (W245)</b>	III.05						595 01
B150				562 58/59		564 25	570 25
B 170/ B 200/ B 200 T / B 180 CDI/ B 200 CDI				574 12	575 20	575 25	580 25
<b>C-KLASSE (W202)</b>	III.93	V.00					570 01
180 / 200 / 220 / 240 / 280 / 200 Kompressor / 230 / 230 Kompressor			570 38	574 12		564 25	570 25
36 AMG / 43 AMG / 200 D				592 18	600 38	596 25	600 25
200 D / 220 D / 250 D				574 12	575 20	580 25	600 25
220 CDI / 250 Turbo D				592 18	600 38	596 25	600 25
<b>C-KLASSE T-MOD. (T202)</b>	VI.96	III.01					595 01
180 / 200 / 230 / 240				562 58/59		564 25	570 25
230 Kompressor / 280				574 12	575 20	575 25	580 25
200 D / 220 D / 220 CDI / 250 Turbo D				600 38		600 25	600 25
<b>C-KLASSE (W203)</b>	V.00						570 01
180 Kompressor / 200 Kompressor / 240 / 320 / 200 CDI / 220 CDI				600 38		600 25	600 25
270 CDI / 240 4-Matic / 320 4-Matic / 30 CDI AMG / 32 Kompressor AMG							595 01
<b>C-KLASSE T-MOD. (S203)</b>	V.01						595 01
180 Kompressor / 200 Kompressor / 240 / 320 / 200 CDI / 220 CDI / 270 CDI				600 38		600 25	600 25
240 4-Matic / 320 4-Matic / 30 CDI AMG / 32 Kompressor AMG							595 01
<b>C-KLASSE SPORTCOUPE ( CL203 )</b>	IX.02						595 01
180 Kompressor / 200 Kompressor / 230 Kompressor				600 38		600 25	600 25
320 / 30 CDI AMG/ 200 CDI / 220 CDI							595 01
<b>C-KLASSE (W204)</b>	I.07						595 01
C 180/ C 200/ C 200 CDI/ C 220 CDI/ C 230/ C 230 4-matic/ C 280/ C 280 4-matic				574 12	575 20	575 25	580 25
C 320 CDI/ C 350/ C 350 4-matic							595 01
C 320 CDI 4-matic				600 38		600 25	600 25
<b>C-KLASSE KOMBI (S204)</b>	I.07						595 01
C 180 Kompressor/ C 200 CDI/ C 200 Kompressor/ C220 CDI/ C230/ C280/ C 350				574 12	575 20	575 25	580 25
C 320 / C 320 CDI 4-matic				600 38		600 25	600 25
<b>CL (S208)</b>	XI.00						595 01
55 AMG				600 38		600 25	600 25
<b>CLK (S208)</b>	VI.97	IV.02					570 01
200 / 200 16V Kompressor				562 58/59		564 25	570 25
230 16V Kompressor / 320 / 430			570 38	574 12	575 20	575 25	580 25
<b>CLK (A209)</b>	V.02						595 01
200 Kompressor / 240 / 320 / 500 / 55 AMG				600 38		600 25	600 25
<b>CLK COUPE (C209 )</b>	IV.02						595 01
200 Kompressor / 240 / 320 / 500 / 55 AMG / 270 CDI				600 38		600 25	600 25
<b>CLK CABRIOLET (S208)</b>	III.98	II.03					570 01
200 16V / 200 16V Kompressor				562 58/59		564 25	570 25
230 16V Kompressor / 320 V6 18V			570 38	574 12	575 20	575 25	580 25
<b>CLS (S208)</b>	III.98						595 01
CLS 55 AMG/ 350/ 500				600 38		600 25	600 25
<b>COUPE (C219)</b>	X.04						570 01
230 CE / 300 CE				562 58/59		564 25	570 25
300 CE, -24				574 12	575 20	575 25	580 25
<b>CABRIO (A124)</b>	IX.91	V.93					570 01
300 CE, -24				574 12	575 20	575 25	580 25



## MERCEDES BENZ

### E-KLASSE (W124)

200 / 220  
280 / 300 4-Matic / 320 / 420 / 500 / 200 D  
36 AMG / 300 Turbo D / 60 AMG / 250 D / 300 D

VI.93 VI.95

562 58/59  
574 12  
600 38

575 20

564 25 570 25  
575 25 580 25  
600 25

570 01  
595 01

### E-KLASSE (W210)

200 / 230 / 240 / 280 / 320  
200 Kompressor / 420 / 430 / 290 Turbo D / 36 AMG / 50 AMG / 55 AMG  
280 / 280 4-Matic / 320 / 320 4-Matic / 200 D / 200 CDI / 220 CDI  
220 D / 250 D / 250 Turbo D / 300 D / 300 Turbo D / 220 CDI / 270 CDI

VI.95 X.01

574 12  
600 38  
574 12  
600 38

575 20  
575 20

575 25 580 25  
600 25  
575 25 580 25  
600 25

570 01  
595 01  
570 01  
595 01

### E-KLASSE (W211)

200 Kompressor / 240 / 320 / 500 / 200 CDI / 220 CDI  
270 CDI / 320 CDI / 400 CDI / 55 Kompressor AMG

X.01

600 38

600 25

595 01

### E-KLASSE T-MOD. (S124)

200 / 220 / 280  
320  
300 4-Matic / 36 AMG / 300 Turbo D / 250 D / 300 D

VI.93 VI.96

562 58/59  
574 12  
600 38

575 20

564 25 570 25  
575 25 580 25  
600 25

570 01  
595 01

### E-KLASSE T-MOD. (S210)

200 / 230  
200 Kompressor / 240 / 280 / 280 4-Matic  
420 / 430 / 55 AMG / 320 / 320 4-Matic / 250 Turbo D / 300 Turbo D

VI.96

562 58/59  
574 12  
600 38

575 20

564 25 570 25  
575 25 580 25  
600 25

570 01  
595 01

### E-KLASSE COUPE (C124)

200 / 220 / 320  
36 AMG

VI.93

574 12  
600 38

575 20

575 25 580 25  
600 25

570 01  
595 01

### E-KLASSE CABRIO (A124)

200 / 220 / 320 / 36 AMG

V.93

574 12

575 20

575 25 580 25

570 01

### G-KLASSE (W460)

230 G / 230 GE  
240 GD / 250 GD / 280 GE  
300 GD

III.79 VIII.93

562 58/59  
574 12  
600 38

575 20

564 25 570 25  
575 25 580 25  
600 25

570 01  
595 01

### G-KLASSE (W461)

230 GE  
250 GD / 290 GD  
G 290 D / G 290 TD / G 36 AMG / G 500, G 500 E

II.90

562 58/59  
574 12  
600 38

575 20

564 25 570 25  
575 25 580 25  
600 25

570 01  
595 01

### G-KLASSE (W463)

230 GE / 300 GE / 250 GD / 300 GD / G 320  
G 300 TD / 350 G Turbo D / 400 CDI

IX.93

562 58/59  
600 38

564 25 570 25  
600 25

595 01

### GL-KLASSE (X164)

GL 320 CDI / GL 420 CDI / GL 450 / GL 500

IX.06

600 38

600 25

595 01

### M-KLASSE (W163)

ML 230 / ML 320 V6 / ML 430 / ML 350 / ML 500 / ML 55 AMG

II.98

600 38

600 25

595 01

### M-KLASSE (W164)

M 280 / M 320 CDI / M 350 / M 500

VII.07 VI.06

600 38

600 25

595 01

### MAYBACH

57 / 62

VII.02

600 38

600 25

595 01

### S-KLASSE (W126)

260 SE / 280 S  
280 SE, SEL / 300 SE, SEL / 380 SE, SEL  
420 SE, SEL / 500 SE, SEL / 560 SEL

X.79 VI.91

562 58/59  
574 12  
600 38

575 20

564 25 570 25  
575 25 580 25  
600 25

570 01  
595 01

### S-KLASSE (W140)

S 280 / 300 SE, SEL / S 300 D / S 320 / S 400 / 400 SE, SEL  
S 420 / 350 TD / S 500 / 500 SE, SEL / S 600 / 600 SE, SEL

II.91 X.98

600 38

600 25

595 01

### S-KLASSE (W220/ V220)

S 350 / S 430 / S 500 / S 55 Kompressor AMG / S 350 4-Matic / S 430 4-Matic  
S 500 4-Matic / 320 CDI / S 400 CDI / S 350 L / S 430 L / S 500 L / S 500 L 4-Matic  
S 55 Kompressor L AMG / S 350 L 4-Matic / S 430 L 4-Matic / S 320 L CDI / S 400 L CDI

X.98

600 38

600 25

595 01

### S-KLASSE COUPE (C126)

380 SEC / 420 SEC  
500 SEC / 560 SEC

X.81 VI.91

574 12  
600 38

575 20

575 25 580 25  
600 25

570 01  
595 01

### S-KLASSE COUPE (C140)

SEC 420 / S / CL 500 S / CL 600

IX.92 III.99

600 38

600 25

595 01

### S-KLASSE COUPE (C215)

CL 500 / CL 600

III.98

600 38

600 25

595 01

### SL (R107)

280 / 300 / 350 / 380 / 420 / 450 / 500

V.71 VIII.89

574 12

575 20

575 25 580 25

570 01

### SL (R129)

280 / 280 18V / 300 SL  
300 SL-24 / 320 18V / 320 / 500 / 500 24V / 500 SL / 600 / 600 48V / 60 AMG

III.89 IV.96

574 12  
600 38

575 20

575 25 580 25  
600 25

570 01  
595 01

### SLK ROADSTER (R170)

200 Kompressor / 230 Kompressor / 320 / 32 Kompressor AMG

IV.96

562 58/59

564 25 570 25

### W 123

220 D / 230 C / 230 CE / 230E / 230 T / 230 TE / 240 D / 280 E / 280 TE  
200 D / 300 D / 300 TD Turbo / 300 Turbo D

VII.67 XI.85

570 38

574 12  
592 18

575 20  
600 38

575 25 580 25  
600 25

570 01  
595 01

### W 124

200 / 200 E / 220 E  
230 E / 260 E / 260 E 4-matic / 300 E  
300 E 4-Matic / 300 E-24 / 280 E / 400 E 4.2 / 500 E  
200 D / 250 D  
250 Turbo-D / 300 D / 300 Turbo-D / 300 Turbo-D 4-Matic

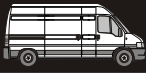
XII.84 VI.93

562 58/59  
574 12  
600 38  
574 12  
600 38

575 20  
575 20

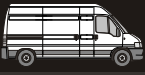
564 25 570 25  
575 25 580 25  
600 25  
575 25 580 25  
600 25

570 01  
595 01  
570 01  
595 01



## MERCEDES BENZ

			Standard	Plus		Silver	AGM
<b>S 124 T-MOD.</b>	<b>IX.85</b>	<b>VI.93</b>					
200 T / 200 TE				562 58/59		564 25	570 25
220 TE / 230 TE / 260 TE FGST / 300 TE / 300 TE 4-Matic / 300 TE				574 12	575 20	575 25	580 25
200 D / 250 D							<b>570 01</b>
250 Turbo-D / 300 TD / 300T Turbo D 4-Matic				600 38		600 25	<b>595 01</b>
<b>VANEO ( 414 )</b>	<b>X.01</b>						
1.6 / 1.9 / 1.7 CDI				562 58/59		564 25	570 25
3.0/3.2/ CDi 2.2				600 38		600 25	<b>595 01</b>
<b>VIANO (W693)</b>	<b>IX.03</b>						
3.0/ 3.2/ CDi 2.2				600 38		600 25	<b>595 01</b>
<b>V-KLASSE (638/2)</b>	<b>II.96</b>						
200 / 230 / 280			570 38	574 12	575 20	575 25	580 25
200 CDI / 220 CDI				574 12	575 20	580 25	<b>570 01</b>
230 TD				600 38		600 25	<b>595 01</b>
<b>VITO BUS ( 638 )</b>	<b>II.96</b>						
113 2.0 / 114 2.3			570 38	574 12	575 20	575 25	580 25
108 D 2.3 / 110 TD 2.3				574 12	575 20	580 25	<b>570 01</b>
108 CDI / 110 CDI 112 CDI				600 38		600 25	<b>595 01</b>
<b>100 BUS/ KASTEN (631)</b>	<b>II.88</b>	<b>II.96</b>					
100 D / 110			588 27	592 18	600 38	596 25	600 25
<b>T2 BUS (601)</b>	<b>V.77</b>	<b>II.96</b>					
208 2.3 / 210 2.3			570 38	574 12	575 20	575 25	580 25
208 D 2.3 / 207 D 2.4 / 210 D 2.8 / 209 D 2.9			588 27	592 18	600 38	596 25	600 25
<b>T2 KASTEN (601)</b>	<b>I.77</b>	<b>II.96</b>					
210 2.3			570 38	574 12	575 20	575 25	580 25
207 D 2.4 / 208 D 2.3 / 210 D 2.9 / 210 D 2.8 / 209 D 2.9				592 18	600 38	596 25	600 25
<b>T2 PRITSCH/FAHRGESTELL ( 601 )</b>	<b>I.77</b>	<b>II.96</b>					
210 2.3			570 38	574 12	575 20	575 25	580 25
207 D 2.4 / 208 D 2.3 / 210 D 2.9 / 209 D 2.9			588 27	592 18	600 38	596 25	600 25
<b>T3 BUS ( 602 )</b>	<b>IV.77</b>	<b>II.96</b>					
308 D 2.3 / 310 D 2.9			588 27	592 18	600 38	596 25	600 25
<b>T3 FURGON ( 602 )</b>	<b>X.82</b>	<b>II.96</b>					
307 D 2.4 / 308 D 2.3 / 309 D 3.0 / 310 D 2.9			588 27	592 18	600 38	596 25	600 25
<b>T3 PRITSCH/FAHRGESTELL ( 602 )</b>	<b>X.82</b>	<b>II.96</b>					
307 D 2.4 / 308 D 2.3 / 309 D 3.0 / 310 D 2.9			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER BUS 2-T ( 901, 902 )</b>	<b>I.95</b>	<b>IX.02</b>					
214 / 214 NGT / 208 D				574 12	575 20	575 25	580 25
210 D / 212 D				600 38		600 25	<b>570 01</b>
<b>SPRINTER 2-T KASTEN ( 901,902 )</b>	<b>I.95</b>	<b>IX.02</b>					
214 / 214 NGT				574 12	575 20	575 25	580 25
208 D / 210 D / 212 D			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER 2-T PRITSCH/FAHRGESTELL (901,902)I.95</b>	<b>IX.02</b>						
214 / 214 NGT			570 38	574 12	575 20	575 25	580 25
208 D / 210 D / 212 D			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER 3-T BUS ( 903 )</b>	<b>I.95</b>	<b>IX.02</b>					
314 2.3				574 12	575 20	575 25	580 25
308 D / 310 D / 312 D			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER 3-T KASTEN ( 903 )</b>	<b>I.95</b>	<b>IX.02</b>					
314				574 12	575 20	575 25	580 25
308 D / 310 D / 312 D			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER 3-T PRITSCH/FAHRGESTELL ( 903 )</b>	<b>I.95</b>	<b>IX.02</b>					
314 2.3				574 12	575 20	575 25	580 25
308 D / 310 D / 312 D / I			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER 4-T BUS ( 904 )</b>	<b>II.96</b>	<b>IX.02</b>					
414 D				600 38		600 25	<b>595 01</b>
<b>SPRINTER 4-T KASTEN ( 904 )</b>	<b>II.96</b>	<b>IX.02</b>					
414 / 414 4x4 / 410 D / 410 D 4x4 / 412 D / 412 D 4x4			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER 4-T PRITSCH/FAHRGESTELL ( 904 )</b>	<b>II.96</b>	<b>IX.02</b>					
414 / 414 4x4 / 410 D / 410 D 4x4 / 412 D / 412 D 4x4			588 27	592 18	600 38	596 25	600 25
<b>SPRINTER BUS 2-T ( 901, 902 )</b>	<b>IX.02</b>						
208 CDI / 211 CDI / 213 CDI / 216 CDI				600 38		600 25	<b>595 01</b>
<b>SPRINTER 2-T KASTEN ( 901,902 )</b>	<b>IX.02</b>						
208 CDI / 211 CDI / 213 CDI / 216 CDI				600 38		600 25	<b>595 01</b>
<b>SPRINTER 2-T PRITSCH/FAHRGESTELL (901,902)IX.02</b>							
208 CDI / 211 CDI / 213 CDI / 216 CDI				600 38		600 25	<b>595 01</b>
<b>SPRINTER 3-T BUS ( 903 )</b>	<b>IX.02</b>						
308 CDI / 311 CDI / 316 CDI				600 38		600 25	<b>595 01</b>
<b>SPRINTER 3-T KASTEN ( 903 )</b>	<b>IX.02</b>						
308 CDI / 311 CDI / 316 CDI				600 38		600 25	<b>595 01</b>
<b>SPRINTER 3-T PRITSCH/FAHRGESTELL ( 903 )</b>	<b>IX.02</b>						
308 CDI / 311 CDI / 316 CDI				600 38		600 25	<b>595 01</b>
<b>SPRINTER 4-T BUS ( 904 )</b>	<b>IX.02</b>						
408 CDI / 411 CDI / 413 CDI / 416 CDI				600 38		600 25	<b>595 01</b>
<b>SPRINTER 4-T KASTEN ( 904 )</b>	<b>IX.02</b>						
408 CDI / 411 CDI / 411 CDI 4x4 / 413 CDI / 411 CDI 4x4 / 416 CDI / 416 CDI 4x4				600 38		600 25	<b>595 01</b>
<b>SPRINTER 4-T PRITSCH/FAHRGESTELL ( 904 )</b>	<b>IX.02</b>						
408 CDI / 411 CDI / 411 CDI 4x4 / 413 CDI / 411 CDI 4x4 / 416 CDI / 416 CDI 4x4				600 38		600 25	<b>595 01</b>

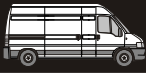


## MITSUBISHI

		Standard	Plus	Silver	AGM
<b>3000 GT (Z16A)</b> 3.0i 24 V 4x4	<b>VI.92 XII.99</b>		570 24		
<b>CARISMA (DA_)</b> 1.6 / 1.8 / 1.8 16V / 1.8 16V GDI 1.9 TD	<b>VII.95</b>		562 58/59 600 32	564 25	570 25
<b>CARISMA STUFENHECK (DA_)</b> 1.6 / 1.8 / 1.8 16V GDI 1.9 TD	<b>IX.96</b>		562 58/59 600 33	564 25	570 25
<b>COLT II (C5_A)</b> 1.2 EL, GL 1.5 GLX / 1.6 Turbo ECi 1.8 GL Diesel	<b>II.84 IV.88</b>		545 24 560 49 570 24		
<b>COLT III (C5_A)</b> 1.3 GL / 1.3 / 1.3 12V 1.5 / 1.5 GLXi / 1.6 GTi 16V / 1,8 GTi 16V 1.8 Diesel GLX	<b>IV.88 V.92</b>		545 24 560 49 600 33		
<b>COLT IV (CA_A)</b> 1.3 GLi 12V 1.6 / 1.6 GLXi 16V / 1.8 GTi 16V	<b>VII.92 VIII.95</b>		545 24 560 69		
<b>COLT V (CJ_)</b> 1300 GL, GLX / 1600 GLX	<b>VIII.95</b>		545 24		
<b>COLT VI (___)</b> 1.1/ 1.3/ 1.5 1.5 CZT 1.5 DI-D	<b>VI.04</b>	545 59 570 38	545 58 574 12 562 58	550 58/59 575 20	546 25 547 25 580 25
<b>COLT CABRIOLET (___)</b> 1.5/ 1.5 TURBO	<b>VI.05</b>		562 58/59	564 25	570 25
<b>CORDIA (A21_A)</b> 1.6 GSL / 1.6 Turbo / 1.8 GSL / 1.8 Turbo Eci	<b>X.82 XII.86</b>		570 24		
<b>ECLIPSE I (D2_A)</b> 2.0 16V / 2.0 16V 4x4 / 2.0 i 16V	<b>IV.91 XII.95</b>		560 68		
<b>ECLIPSE II (D3_)</b> 2000 GS 16V	<b>XII.95</b>		560 68		
<b>GALANT I (A12_)</b> 1.6 / 2.0 / 2.0 GLX	<b>I.77 VII.80</b>		545 24		
<b>GALANT I STATION WAGON (A12_K)</b> 1.6 GL / 2.0 GLX	<b>I.79 VII.80</b>		545 24		
<b>GALANT II (A16_)</b> 1.6 GLX / 2.0 GLS / 2.0 Turbo 2.3 Turbo-D	<b>IX.80 V.84</b>		560 69 600 33		
<b>GALANT II STATION WAGON (A16_V)</b> 1.6 GLX / 2.0 GLS 2.3 Turbo-D	<b>IX.80 V.84</b>		560 69 570 24		
<b>GALANT III (E1_A)</b> 1.6 GLX / 2.0 GLS / 2.3 GLS 2.0 Turbo ECi / 1.8 Turbo-D	<b>I.84 XII.87</b>		560 69 570 24		
<b>GALANT IV (E3_A)</b> 1.8 / 2.0 / 2.0 4x4 / 2.0 GTi 16V / 2.0 GTi 16V 4x4 1.8 Turbo-D	<b>XI.88 XII.92</b>		560 69 570 24		
<b>GALANT IV STUFENHECK (E3_A)</b> 1.7 / 1.8 / 2.0 / 2.0 4x4 / 2.0 GTi 16V / 2.0 GTi 16V 4x4 1.8 Turbo-D	<b>XI.87 X.92</b>		560 69 570 24		
<b>GALANT V (E5_A, E7_A, E8_A)</b> 1.8 / 1.8 GLSi / 2.0 GLSi / 2.0 V6-24 / 2.0 GLSi 4x4 2.5 V6-24 4x4 / 2.0 GLS TD	<b>XI.92 VIII.96</b>		560 69 570 24		
<b>GALANT V STUFENHECK (E5_A, E7_A, E8_A)</b> 1.8 / 1.8 GLSi / 2.0 GLS / 2.0 GLSi 4x4 / 2.0 V6-24 2.5 V6-24 4x4 / 2.0 GLS TD	<b>XI.92 VIII.96</b>		560 69 570 24		
<b>GALANT VI (EA_)</b> 2.0 2.5 24V / 2.0 TDI	<b>IX.96</b>		560 69 570 24		
<b>GALANT VI STATION WAGON (EA_)</b> 2.0 2.5 24V / 2.0 TDI	<b>IX.96</b>		560 69 570 24		
<b>L 200 (K6_T, K14T, K6_T, K24, 34T)</b> 2.0 2.4 4WD 2.5 D / 2.5 D 4WD / 2.5 TD 4x4	<b>XI.86 VIII.96</b>		560 69 570 24 600 33		
<b>L 200 P (K60T, K70T)</b> 2.0 / 2.4 4x4 2.5 D / 2.5 TD 4x4	<b>VI.96</b>		560 69 600 33		
<b>L 300 BUS (L03_P)</b> 1.6 1.8 4x4 / 2.0 4x4 2.3 D	<b>V.80 II.87</b>		560 69 570 24 600 33		
<b>L 300 FURGON (L03_P)</b> 1.6 2.3 D	<b>V.80 II.87</b>		560 69 600 33		

570 01





## MITSUBISHI

### L 300 BUS (PO\_W, P1\_W, P2\_W)

1.6 / 2.0 / 2.0 4WD / 2.0 Kombi 4WG  
2.3 4WD / 2.4 / 2.4 4WD  
2.3 D / 2.5 D / 2.5 D 4WD

XI.86 XII.01

560 69  
570 24  
600 33

### L 300 FURGON (PO\_W,P1\_W)

1.6  
2.5 D

XI.86 XII.01

560 69  
600 33

### L 400 FURGON (PAO, PBO, PCO, PDO)

2.0  
2.5 D

V.95 XII.01

560 69  
600 33

### LANCER F II (A17\_)

1.2 GLX / 1.4 GLX / 1.4 Turbo

III.83 I.81

560 69

### LANCER III (C1\_A,C6\_A)

1.2 GL / 1.2 / 1.5 GLX  
1.8 Diesel

XI.83 IV.88

560 69  
600 33

### LANCER III STATION WAGON (C1\_V, C3\_V)

1.5 / 1.5 12V  
1.7 4x4 / 1.8 4x4  
1.8 D

IX.85 VI.92

560 69  
570 24  
600 33

### LANCER IV (C6\_A,C7\_A)

1.3 12V / 1.5 12V / 1.6 GLi 16V  
1.8 GLXi 4x4 / 1.8 GTi 16V  
1.8 Diesel D

IV.88 V.94

560 69  
570 24  
600 33

### LANCER IV STUFENHECK (C6\_A)

1.3 / 1.3 12V / 1.5 / 1.5 12V

IV.88 VI.92

560 69

### LANCER IV STUFENHECK (C6\_A)

1.8 GLX Diesel

IV.88 VI.92

600 33

### LANCER V (CB\_A)

1.3 / 1.6 / 1.6 16V / 1.6 16V 4WD  
2.0 Diesel

VII.92 IV.96

560 69  
600 33

### LANCER V STATION WAGON (CA\_W)

1.6 GLXi / 1.6 GLXi 16V 4WD / 2.0 GLX D

XII.92

600 33

### LANCER VI (CJ/P\_)

1.3 12V GL, GLX

V.96

560 69

### OUTLANDER (\_\_\_)

2.0 4WD  
2.0 T 4WD  
2.4 4WD

V.03

560 68  
574 12  
570 29

575 20

575 25

580 25

570 01

### OUTLANDER (\_\_\_)

2.0 DI-D / 2.4 Mivec

II.07

600 32

### PAJERO I (L04\_G, L14\_G)

2.4 / 3.0 V6 / 3.5 V6 / 2.5 TD / 2.8 TD

XII.82 XII.91

600 33

### PAJERO I CANVAS TOP (L04\_G)

1.8 GDI / 2.5  
2.3 TD / 2.5 TD

XII.82 XI.90

570 24  
600 33

### PAJERO II (V2\_W, V4\_W)

2.4 / 3.0 V6 / 3.0 V6 24V  
3.5 V6 24V / 2.5 TD / 2.8 TD

XII.90 IV.00

570 24  
600 33

### PAJERO II CANVAS TOP (V2\_W, V4\_W)

1.8 GDI / 2.5  
2.5 TD / 3.0 V6 / 3.0 V6 24V / 2.5 TD

XII.90 IV.00

570 24  
600 33

### PAJERO III (V 60)

3.5 V6 GDI / 3.2 DI-D

IV.00

600 32

### PAJERO IV (V 80)

3.8 V6  
3.2 DI-D

II.07

560 69  
570 24

570 24

### PAJERO PININ (H60)

1.8 GDI 16V

X.99

562 58/59

564 25

570 25

### PAJERO PININ (....)

2.0 GDI 16V

X.00

562 58/59

564 25

570 25

### PAJERO SPORT (K90T)

3.0 V6 24V  
2.5 TDI

V.99

570 24  
600 33

### SAPPORO II (E161A)

1.6 GLX / 2.0 GSL / 2.0 GSR / 2.0 Turbo Eci

VI.87 VIII.90

570 24

### SAPPORO III (E16A)

2.3

VI.87 VIII.90

570 24

### SIGMA (F16A)

3.0 V6

XII.90 VII.96

560 69

### SIGMA STATION WAGON (F07W)

3.0

I.93 VII.96

570 24

### SPACE GEAR (PA/B/D\_V/ W)

2.0 16V  
2.4i / 2.4i 4x4  
2.5 D / 2.5 TD / 2.5 TD 4x4

V.95

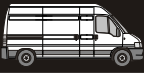
560 69  
570 24  
600 33

### SPACE RUNNER (N1\_W, N2\_W)

1.8 / 1.8 4x4  
2.0 TD GLX

X.91 VII.99

560 69  
600 33



## MITSUBISHI

### SPACE STAR ( DGOA )

1.3 16V / X.99  
1.8 GDI 16V / 1.9 DID

### SPACE WAGON (DO\_V/W)

1.7 / 1.8 GLX / 1.8 TD / 2.0 4x4 / 2.0 GLX / 2.0 GLX 4x4 / 2.0 GLXi / 2.0 GLXi 4x4 I.84 X.98

### SPACE WAGON (N3\_W,N4\_W)

1.8 / 1.8 4x4 / 2.0 GLXi X.91 X.98  
2.0 GLX 4x4 / 1.8 TD  
2.0 TD GLX

### STARION (A18\_A)

2.0 Turbo ECi / 2.5 Turbo ECi V.82 VI.90

### TREDIA (A21\_)

1.4 GLX / 1.6 GLS / 1.6 Turbo / 1.8 GLS IX.82 VII.86

## MOSKVICH

### 2140 VII.78 XI.83

1.5 570 24

### 21412 V.89

1.5 555 65 562 65

### 403 E / IE III.62

1.4 560 49

### 407 / 407-1 VIII.58

1.4 560 49

### 408 L

570 24

### 412 III.71

1.5 560 49

### 423 Kombi / 423 Kombi-1 VIII.59

1.4 560 49

### 427 Kombi VIII.59

1.5 560 49

### ASLK 2137 Kombi VII.76

1.5 560 49

### ASLK 2140 III.76

1.5 560 49

M-24 570 24

## NISSAN

### 100 NX (B13) X.90 X.94

1.6 / 1.6 SR / 2.0 GTi 560 68

### 200 SX (S13) VII.88 XI.94

1.8 Turbo 560 69

### 200 SX (S14) X.93

2.0i 16V Turbo 560 69

### 280 ZX , ZXT X.78 VI.83

2.7 570 24

### 300 ZX (Z31) I.84 X.90

3.0 570 24  
3.0 Turbo 600 33

### 300 ZX (Z32) I.90 IX.95

3.0 Twin Turbo 570 24 600 33

### 350 Z (\_\_\_) X.03

3.5 560 68

### 350 Z RODSTER (\_\_\_) III.05

3.5 560 68

### ALMERA (N15) VII.95 X.99

1.4 / 1.4 GX,LX / 1.6 / 1.6 SLX 560 68  
2.0 GX, GTi 560 68 560 48  
2.0 D 600 32

### ALMERA HATCHBACK (N15) VII.95 X.99

1.4 / 1.4 S,GX,LX1 / 1.6 / 1.6 SR, SLX 560 68  
2.0 GTi 560 48 564 25  
2.0 D 600 32

### ALMERA II(N16) VII.00

1.5 16V / 1.8 16V / 1.5 DCi 560 68 564 25  
2.2 Di 600 32

### ALMERA HATCHBACK II (N16) VII.00

1.5 16V / 1.8 16V / 1.5 Dci 562 58 564 25  
2.2 D 575 25

### ALMERA TINO VII.00

1.8 / 2.0 562 58/59 564 25 570 25  
2.2 D 574 12 575 25 580 25

### BLUEBIRD II (U11) XI.83 V.90

1.8 / 2.0 / 2.0i 560 68 570 29  
2.0 D

570 01

570 01



## NISSAN

### BLUEBIRD II STATION WAGON (WU11)

2.0 / 2.0i  
2.0 D

XI.83 IX.90

560 68  
570 29

### BLUEBIRD III (T72,T12)

1.6 / 1.8i 16V / 2.0 / 2.0i  
2.0 D

XII.85 IX.90

560 68  
570 29

### BLUEBIRD III HATCHBACK (T72,T12)

1.6 / 1.8i 16V  
2.0 / 2.0i  
2.0 D

XII.85 XII.90

550 41  
560 68  
600 33

### CABSTAR E

2.3 D / 2.7 TD / 3.0 D

VI.98

600 33

### CHERRY (N12)

1.0  
1.3 / 1.5 / 1.5 Turbo  
1.7 D

IV.82 X.86

535 20  
545 84  
570 29

### KUBISTAR (JC32)

1.2/ 1.6 16V  
1.5 Dci

VIII.03

545 59

545 58  
574 12  
550 58/59  
575 20

546 25  
575 25

547 25  
580 25

570 01

### LAUREL (JC32)

2.4  
2.8 D

XI.84 VI.90

560 69  
600 33

### MAXIMA (J30)

2.0 / 3.0 / 3.0i

X.88 X.94

560 68

### MAXIMA II QX (A32)

2.0 / 3.0  
2.5 V6 24V

X.94 XI.99

560 68  
570 29

### MAXIMA STATION WAGON

2.0  
2.5 V6 24V / 3.0 V6 24V

X.97

560 68  
570 29

### MICRA (K10)

1.0 / 1.2

VIII.82 XI.92

535 20

545 84

### MICRA (K11)

1.0 16V / 1.3i 16V  
1.5 D

VIII.92

535 20  
545 23

### NAVARA (D40)

2.5 dCi/ 2.5 dCi 4 WD

VII.05

574 12

575 20

575 25

580 25

570 01

### NAVARA (D40)

2.5 dCi 4 WD

X.06

600 33

### NOTE (E11)

1.4/ 1.6  
1.5 dCi

X.06

545 58  
562 58

550 58

546 25  
564 25

553 25

### PATHFINDER

3.3 V6 4WD / 2.7 TD 4WD / 3.2 TD 4WD

IX.97 V.99

600 33

### PATHFINDER

3.5 V6 4WD

V.99

600 33

### PATROL GR I (Y60)

2.8 TD / 4.2 D

VIII.87 VII.97

600 32

### PATROL GR II (Y61)

2.8 TD / 4.2 TD

VII.97

600 32

### PATROL HARDTOP (K160)

2.7  
3.2 D / 3.2 TD

XI.79 VIII.88

570 24  
600 32

### PATROL HARDTOP (K260)

3.2 D

V.86 VII.90

600 32

### PATROL STATION WAGON (W160)

2.7  
3.2 D / 3.2 TD

XI.79 VIII.88

570 24  
600 32

### PATROL STATION WAGON (W260)

2.8 TD / 3.2 D

VIII.88 XI.95

600 32

### PICK UP (D21)

2.4i 4WD / 2.4i 12V  
2.4i 12V 4WD / 2.5 D 4WD

III.86 II.98

570 24  
600 33

### PICK UP (D22)

2.4i / 2.4i 4WD  
2.5 D / 2.5 D 4WD

II.98

570 24  
600 33

### PRAIRIE (M10, NM10)

1.5 S  
1.8 SGL / 2.0 4x4

I.83 X.88

560 69  
570 24

### PRAIRIE PRO (M11)

2.0i / 2.0i 4x4  
2.4i / 2.4i 4x4

X.88 VI.94

560 69  
570 24

### PRIMERA (P10)

1.6 / 2.0 16V / 2.0i / 2.0 16V 4x4 / 2.0 GT  
2.0 D

VI.90 VI.96

560 77  
574 12

562 58  
575 20

564 25  
575 25

570 01

### PRIMERA LIFTBACK (P10)

1.6 / 2.0 16V / 2.0 16V 4x4 / 2.0i  
2.0 D

VI.90 VI.96

560 77  
600 32

562 58

564 25

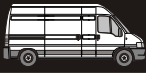


## NISSAN

			Standard	Plus	Silver	AGM
<b>PRIMERA TRAVELLER (W10)</b> 1.6 / 1.6i / 2.0i 2.0 D	<b>VI.90 III.98</b>			560 68 600 32		
<b>PRIMERA (P11)</b> 1.6 16V / 2.0 16V 2.0 TD	<b>VI.96 III.02</b>			560 77 600 32	562 58	564 25
<b>PRIMERA LIFTBACK (P11)</b> 1.6 16V / 2.0 16V 2.0 TD	<b>VI.96 III.02</b>			560 77 600 32	562 58	564 25
<b>PRIMERA TRAVELLER (W11)</b> 1.6 16V 2.0 TD	<b>IV.98 III.02</b>			560 77 600 32	562 58	564 25
<b>PRIMERA (P12)</b> 1.6 16V / 1.8 16V / 2.0 16V / 2.0 i 16V CVT 1.9 D / 2.2 TD 16V	<b>VIII.02</b>			545 58 560 77	550 58 562 58	546 25 553 25 564 25
<b>PRIMERA LIFTBACK (P12)</b> 1.6 16V / 1.8 16V / 2.0 16V / 2.0 i 16V CVT 1.9 D / 2.2 TD 16V	<b>VIII.02</b>			545 58 574 12	550 58	546 25 553 25 575 25 580 25
<b>PRIMERA TRAVELLER (W12)</b> 1.6 16V / 1.8 16V / 2.0 16V / 2.0 i 16V CVT 1.9 D / 2.2 TD 16V	<b>VIII.02</b>			545 58 574 12	550 58 575 20	547 25 553 25 575 25 580 25
<b>QASHQAI (C23M)</b> 1.6 2.0 / 2.0 Allrad 1.5 dCi / 2.0 dCi / 2.0 dCi Allrad	<b>II.07</b>		545 59	545 58 562 58/59 574 12	550 58/59 575 20	553 25 555 25 564 25 570 25 575 25 580 25
<b>SERENA (C23M)</b> 1.6 16V / 2.0 16V 2.0 D / 2.3 D	<b>VII.92</b>			560 69 600 32		
<b>SILVIA (S12)</b> 2.0 GP	<b>IV.84 IX.88</b>			560 69		
<b>STANZA (T11)</b> 1.6 / 1.8 SGL	<b>III.83 XII.85</b>			560 69		
<b>STANZA HATCHBACK (T11)</b> 1.6 / 1.8 SGL	<b>III.83 XII.85</b>			560 69		
<b>SUNNY I (B11)</b> 1.3 / 1.5 1.7 D	<b>III.82 VIII.90</b>			535 20 600 32		
<b>SUNNY I TRAVELLER (B11)</b> 1.3 / 1.5 1.7 D	<b>III.82 VIII.90</b>			535 20 600 32		
<b>SUNNY II (N13)</b> 1.3 / 1.4 LX / 1.5 1.6 / 1.6i / 1.6i 4x4 / 1.6i 12V / 1.6 GTI 16V 1.7 D	<b>VI.86 X.90</b>			550 41 560 68 600 33		
<b>SUNNY II COUPE (B12)</b> 1.5 / 1.6 / 1.6i / 1.6 i 12V / 1.6 GTI 16V / 1.8 GTI 16V	<b>VI.86 VIII.90</b>			560 68		
<b>SUNNY II HATCHBACK (N13)</b> 1.3 / 1.4 LX / 1.5 1.6 / 1.6i / 1.6i 12V / 1.6 GTI 16V / 1.8 GTI 16V 1.7 D	<b>VI.86 X.90</b>			550 41 560 68 570 24		
<b>SUNNY II TRAVELLER (B12)</b> 1.5 / 1.6 / 1.6i / 1.6i 4x4 / 1.6i 12V 4x4 / 1.6i 12V 1.7 D	<b>VI.86 VIII.90</b>			560 69 600 33		
<b>SUNNY III (N14)</b> 1.4 16V / 1.4i 16V 1.6 / 1.6 16V / 1.6i 16V 2.0 D	<b>X.90 XII.95</b>			550 41 560 68 600 32		
<b>SUNNY III HATCHBACK (N14)</b> 1.4 16V / 1.4i 16V / 1.5 / 1.6 16V 1.6i 16V / 1.6i 16V 4x4 2.0 GTI 16V / 2.0 GTI-R 4x4 2.0 D	<b>X.90 X.95</b>			560 69 570 29 600 32		
<b>SUNNY III LIFTBACK (N14)</b> 1.4 16V / 1.4i 16V 1.6 16 V / 1.6i 16V 2.0 D	<b>X.90 X.95</b>			550 41 560 68 600 32		
<b>SUNNY III TRAVELLER (Y10)</b> 1.6 16V / 1.6i 16V / 1.6 16V 4x4 / 1.6i 16V 4x4 2.0 D	<b>XI.90</b>			560 68 600 33		
<b>TERRANO I (WD21)</b> 2.4i 4WD 3.0i 4WD / 2.7 TD 4WD	<b>VII.86 II.93</b>			560 68 600 33		
<b>TERRANO II (R20)</b> 2.4 4WD / 2.4i 12V 4WD 2.7 TD 4WD / 2.7 TDi 4WD	<b>II.93</b>			560 69 600 33		
<b>URVAN BUS (E23, E24)</b> 1.9 / 2.4 i 2.3 D / 2.5 D	<b>VII.80</b>			560 69 600 33		

570 01

570 01



## NISSAN

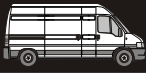
<b>URVAN FURGON (E23)</b> 2.0 / 2.1 2.3	<b>VII.80</b>	<b>XI.88</b>					
			560 69				
			600 33				
<b>VANETTE BUS (KC120, ULC22, SLC22)</b> 1.5 2.4 i 2.5 D	<b>I.83</b>	<b>XII.87</b>					
			560 69				
			570 24				
			600 33				
<b>VANETTE CARGO BUS / KASTEN (HC23)</b> 1.6 i 2.0 D / 2.3 D	<b>I.95</b>						
			560 69				
			570 24				
<b>VANETTE PRACTIC (C220)</b> 1.6 i 2.3 D	<b>X.86</b>	<b>XII.95</b>					
			560 69				
			600 33				
<b>X-TRAIL (T30)</b> 2.0 2.5 / 2.2 D 2.2 DCi	<b>IX.01</b>						
			560 68				
			570 29				
			600 32				
<b>X-TRAIL (T31)</b> 2.0 / 2.5 2.0 DCi	<b>VI.07</b>						
			560 68				
			570 29				

## OPEL

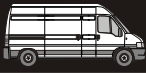
<b>AGILA</b> 1.0 12V / 1.2 16V	<b>III.00</b>							
			545 59	543 08	545 58	546 25	547 25	
<b>ARENA COMBI (THB)</b> 1.9 D / 2.5 D	<b>III.98</b>			574 12	575 20	575 25	580 25	<b>570 01</b>
<b>ASCONA C CC</b> 1.3 N / 1.3 S / 1.6 / 1.6 S / 1.6i 1.8 / 1.8 E / 1.8i / 2.0i / 2.0i GT 1.6 D	<b>IX.81</b>	<b>VIII.88</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASCONA C</b> 1.3 N / 1.3 S / 1.6 / 1.6i / 1.6 S 1.8 / 1.8 E / 1.8i / 2.0i / 2.0i GT 1.6 D	<b>IX.81</b>	<b>X.88</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F</b> 1.4 / 1.4i 16V / 1.6i Eco / 1.6i / 1.6i 16V 1.8i 16Si / 1.8i 16V / 2.0 / 2.0i 16V 1.7 D / 1.7 TD / 1.7 TDS	<b>IX.91</b>	<b>IX.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F CC</b> 1.4i / 1.4i S / 1.4i 16V / 1.6i / 1.6 Si / 1.6i 16V / 1.8i / 1.8i 16V / 2.0i / 2.0i 16V / 2.0 GSi 16V 1.7 D / 1.7 TD / 1.7 TDS	<b>IX.91</b>	<b>I.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F CABRIO</b> 1.4i / 1.4i 16V / 1.6i Eco / 1.6i 1.8i 16V / 2.0i	<b>III.93</b>		545 59 555 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
<b>ASTRA F CARAVAN</b> 1.4i / 1.4i S / 1.4i 16V / 1.6i / 1.6i Eco / 1.6 Si / 1.6i 16V 1.8i / 1.8i 16V / 2.0i / 2.0i 16V 1.7 D / 1.7 TD / 1.7 TDS	<b>IX.91</b>	<b>I.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F VAN</b> 1.4i / 1.6i 1.7 D / 1.7 TD	<b>X.91</b>		545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25	<b>570 01</b>
<b>ASTRA G</b> 1.2 16V / 1.4 16V / 1.6 / 1.6 16V 1.8 16V / 2.0 16V 1.7 DTI / 1.7 TD / 2.0 DI / 2.0 DTI 16V	<b>IX.98</b>		545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA G CC</b> 1.4 16V / 1.6 / 1.6 16V 1.8 16V / 2.0 16V / 2.2 1.7 TD 2.0 DI / 2.0 DTI 16V	<b>II.98</b>		545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b> <b>570 01</b>
<b>ASTRA G CABRIO</b> 1.6i / 1.8i 16V / 2.2i	<b>III.01</b>		555 59	562 58/59		564 25	570 25	
<b>ASTRA G CARAVAN</b> 1.2 16V / 1.4 16V / 1.6 / 1.6 16V 1.8 16V / 2.0 16V 1.7 DTI / 1.7 TD 2.0 DI / 2.0 DTI 16V	<b>II.98</b>		545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20 575 20	547 25 564 25 575 25	555 25 570 25 580 25	<b>570 01</b> <b>570 01</b>
<b>ASTRA G COUPE</b> 1.8i 16V / 2.0 T / 2.2	<b>VII.99</b>			562 58/59		564 25	570 25	
<b>ASTRA H</b> 1.4 / 2.0 T 1.6 / 1.7 CDTi / 1.8 / 2.0 T 1.9 CDTi	<b>III.04</b>		545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA H CARAVAN</b> 1.4 / 2.0 T 1.6 / 1.7 CDTi / 1.8 / 2.0 T 1.9 CDTi	<b>VIII.04</b>		545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>

**OPEL**

<b>ASTRA H GTC</b>	<b>III.05</b>	555 59	562 58/59 574 12	575 20	564 25 575 25	570 25	<b>570 01</b>
1.4/1.6/1.7 CDTi/1.8/2.0 T 1.9 CDTi							
<b>CALIBRA A</b>	<b>VI.90 VII.97</b>		562 58/59		564 25	570 25	
2.0i/2.0i 16V/2.0i 4x4/2.0i 16V 4x4/2.0i Turbo 4x4/2.5i V6							
<b>COMBO</b>	<b>VII.94 XII.02</b>	570 38	545 58 574 12	550 58 575 20	546 25 575 25	553 25 580 25	<b>570 01</b>
1.2/1.4i/1.4 1.7 D							
<b>COMBO TOUR</b>	<b>X.02</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25	<b>570 01</b>
1.6 1.7 DI/1.7 DTI							
<b>CORSA A</b>	<b>IX.82 IX.89</b>		545 58 560 77	550 58	546 25 564 25	553 25	
1.0/1.2 N/1.2 S/1.3/1.3 S 1.5 D							
<b>CORSA A CC</b>	<b>IX.82 IX.89</b>		545 58	550 58	546 25	553 25	
1.0/1.2/1.2i/1.2 N/1.2 S/1.3 1.3i/1.3 S/1.4i/1.4 S/1.4i S/1.6 GSI 1.5 D/1.5 TD			560 77	562 58	564 25		
<b>CORSA A FURGON</b>	<b>II.86 IX.89</b>		545 58	550 58	546 25	553 25	
1.0/1.2/1.3 1.5 D			562 58/59		564 25	570 25	
<b>CORSA B</b>	<b>III.93 XII.00</b>		545 58 560 77	550 58 562 58	546 25 564 25	553 25	
1.0i 12V/1.2i/1.2i 16V/1.4i/1.4 Si/1.4i 16V/1.6 16V/1.6 GSI 16V 1.5 D/1.5 TD/1.7 D							
<b>CORSA C</b>	<b>IX.00</b>	545 59 555 59	545 58 562 58/59 562 58/59	550 58/59	547 25 564 25 564 25	555 25 570 25 570 25	
1.0i 12V/1.2i 16V/1.4i 16V 1.8 GSI 16V 1.7 D/1.7 DTI							
<b>CORSA D</b>	<b>VII.06</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
1.0i 12V 1.2i 16V/1.4i 16V/16 TURBO/1.3 CDTi 1.7 CDTi							
<b>COUPE SPEEDSTAR</b>	<b>IX.00</b>		562 58/59		564 25	570 25	
2.2							
<b>FRONTERA A</b>	<b>III.92 X.98</b>	570 38	562 58/59 574 12	575 20	564 25 575 25	570 25 580 25	<b>570 01</b>
2.2 16V/2.4i 2.3 TD/2.5 TDS/2.8 TD							
<b>FRONTERA A SPORT</b>	<b>III.92 X.98</b>		562 58/59 574 12	575 20	564 25 580 25	570 25	
2.0 2.5 TDS/2.8 TD							
<b>FRONTERA B</b>	<b>X.98 X.01</b>	570 38	574 12 574 12	575 20 575 20	575 25 580 25		<b>570 01</b> <b>570 01</b>
2.2i/3.2i V6 2.2 DTI 16V							
<b>FRONTERA C</b>	<b>X.01</b>	570 38	574 12 574 12	575 20 575 20	575 25 580 25		<b>570 01</b> <b>570 01</b>
3.2 V6 2.2 DTI 16V							
<b>KADETT E</b>	<b>IX.84 VIII.91</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59	547 25 564 25 575 25	555 25 570 25 580 25	<b>570 01</b>
1.2/1.2i/1.3 N/1.3 S/1.3i/1.4i/1.4 S 1.6i/1.6 S/1.8 S/1.8 E/1.8 GSI/2.0 GSI/2.0 GSI 16V 1.5 TD/1.6 D/1.7 D							
<b>KADETT E CC</b>	<b>IX.84 VIII.91</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59	547 25 564 25 575 25	555 25 570 25 580 25	<b>570 01</b>
1.2/1.2i/1.3 N/1.3 S/1.3i/1.4i/1.4 S 1.6i/1.6 S/1.8 S/1.8 E/1.8 GSI/2.0 GSI/2.0 GSI 16V 1.5 TD/1.6 D/1.7 D							
<b>KADETT E CARAVAN</b>	<b>IX.84 VIII.91</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59	547 25 564 25 570 25	555 25 570 25	<b>570 01</b>
1.2/1.3 N/1.3 S/1.3i/1.4i/1.4 S 1.6i/1.6/1.6 S/1.8i/1.8 E/1.8 S/2.0i 1.5 TD/1.6 D/1.7 D							
<b>KADETT E CABRIO</b>	<b>X.86 II.93</b>	545 59 555 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
1.3 S 1.6 i/2.0 i							
<b>KADETT E COMBO</b>	<b>I.86 VII.94</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 570 25	555 25	<b>570 01</b>
1.3 N/1.3/1.6 1.6 D/1.7 D							
<b>MANTA A</b>	<b>IV.72 VII.75</b>	545 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
1.2/1.6/1.6 S 1.9 S/1.9 GT							
<b>MANTA B/B CC</b>	<b>IX.75 VIII.88</b>	545 59 555 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
1.2 S/1.3 N/1.3 S/1.6 N/1.6 S 1.8 S/1.9 N/1.9 S/1.9 E 2.0/2.0 S/2.0 E							
<b>MERIVA</b>	<b>IX.02</b>	545 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
1.6/1.8 1.7 D							
<b>MERIVA</b>	<b>V.03</b>	545 59	545 58 562 58/59 574 12	550 58/59	547 25 564 25 580 25	555 25 570 25	<b>570 01</b>
1.4 16V Twinport/1.6/1.6 16V/1.7 DTi/1.8 1.7 CDTi/1.7 DTi 16V 2.5 Dti							

**OPEL**

<b>MONTEREY</b> 3.2 / 3.1 TD	<b>IX.91 VII.98</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>MOVANO BUS</b> 2.5 D / 2.8 DTI	<b>I.99</b>	588 27	592 18	600 38	596 25	600 25	<b>570 01</b>
<b>MOVANO KASTEN</b> 2.5 D / 2.8 DTI	<b>I.99</b>	588 27	592 18	600 38	596 25	600 25	<b>570 01</b>
<b>OMEGA A</b> 1.8 / 1.8N / 1.8 S / 2.0 / 2.0i / 2.4i / 2.6i 3.0 / 3.0 24V / 3.6 24V Lotus 2.3 D / 2.3 TD / 2.3 TD Interc.	<b>IX.86 V.94</b>	555 59 570 38	562 58/59 574 12 574 12	575 20 575 20	564 25 575 25 580 25	570 25 580 25	<b>570 01 570 01</b>
<b>OMEGA A CARAVAN</b> 1.8 / 1.8N / 1.8 S / 2.0 / 2.0i / 2.4i / 2.6i 3.0 / 3.0 24V / 3.6 24V Lotus 2.3 D / 2.3 TD / 2.3 TD Interc.	<b>IX.86 V.94</b>	555 59 570 38	562 58/59 574 12 574 12	575 20 575 20	564 25 575 25 580 25	570 25 580 25	<b>570 01 570 01</b>
<b>OMEGA B</b> 2.0i / 2.0i 16V / 2.2i / 2.5i 3.0i MV6 2.0 DTI / 2.5 TD	<b>III.94</b>	570 38	562 58/59 574 12 574 12	575 20 575 20	564 25 575 25 580 25	570 25 580 25	<b>570 01 570 01</b>
<b>OMEGA B CARAVAN</b> 2.0i / 2.0i 16V / 2.2i / 2.5i 3.0i MV6 2.5 DTI 16V / 2.5 TD	<b>III.94</b>	570 38	562 58/59 574 12 574 12	575 20 575 20	564 25 575 25 575 25	570 25 580 25	<b>570 01 570 01</b>
<b>REKORD E</b> 1.5 / 1.7 / 1.8 / 1.8 S / 1.8 E / 1.9 / 2.0 / 2.0 S / 2.0 E / 2.2 E 2.0 D / 2.1 D / 2.2 D / 2.2 TD	<b>IX.77 VIII.86</b>	555 59 545 59 x 2	562 58/59 550 59 x 2		564 25 547 25 x 2	570 25 555 25 x 2	
<b>REKORD E CARAVAN</b> 1.7 / 1.8 / 1.8 S / 1.8 E / 1.9 2.0 / 2.0 S / 2.0 E / 2.2 E 2.0 D / 2.1 D / 2.2 D / 2.2 TD / 2.3 D.	<b>VIII.77 VIII.86</b>	555 59 545 59 x 2	562 58/59 550 59 x 2		564 25 547 25 x 2	570 25 555 25 x 2	
<b>SENATOR A</b> 2.0 E / 2.2 E / 2.5 / 2.5 E 2.8 / 3.0 / 3.0 E 2.2 TD	<b>II.78 VIII.87</b>	545 59 x 2	562 58/59 550 59 x 2		564 25 547 25 x 2	570 25 555 25 x 2	
<b>SENATOR B</b> 2.6i / 3.0i / 3.0 24V	<b>IX.87 IX.93</b>		562 58/59		564 25	570 25	
<b>SIGNUM</b> 1.8 / 1.9 CDTi / 2.0 DTi / 2.0 T / 2.2 DTi / 2.2 DTi V6 / 2.2 DIB 16V / 3.0 / 3.0 V6 CDTi / 3.2 V6	<b>III.03</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>SINTRA</b> 2.2i 16V / 3.0i 24V 2.2 DTI	<b>XI.96</b>		562 58/59 574 12	575 20	564 25 575 25	570 25 580 25	<b>570 01</b>
<b>SPEEDSTER</b> 2.0 T / 2.2	<b>IX.00</b>		545 58	550 58	546 25	553 25	
<b>TIGRA ( 95_ )</b> 1.4 16V / 1.6 16V	<b>VII.94 XII.00</b>	545 59	545 58	550 58/59	547 25	555 25	
<b>TIGRA TwinTop</b> 1.4 / 1.8 / 1.3 CDTi	<b>VI.04</b>		562 58/59		564 25	570 25	
<b>VECTRA A ( 86_ , 87_ )</b> 1.6 / 1.6i / 1.8 S / 1.8 S 4x4 / 1.8i 2.0 / 2.0i / 2.0i 4x4 / 2.0i 16V / 2.0i 16V 4x4 / 2.0i Turbo 4x4 / 2.5 V6 1.7 D / 1.7 TD	<b>IV.88 XI.95</b>	555 59 570 38	562 58/59 562 58/59 574 12	575 20	564 25 575 25	570 25 570 25	<b>570 01</b>
<b>VECTRA A CC ( 88_ , 89_ )</b> 1.6i / 1.6 S / 1.8 S / 1.8i 2.0 / 2.0i / 2.0i GT / 2.0i 16V / 2.5 V6 1.7 D / 1.7 TD	<b>IV.88 XI.95</b>	555 59 570 38	562 58/59 562 58/59 574 12	550 58/59 575 20	553 25 564 25 575 25	555 25 570 25 570 25	<b>570 01</b>
<b>VECTRA B ( 36_ )</b> 1.6 / 1.6i 16V / 1.8i 16V 2.0i 16V / 2.5i V6 1.7 TD / 2.0 DI 16V / 2.0 DTI 16V	<b>X.95 XII.01</b>	555 59 570 38	562 58/59 562 58/59 574 12	550 58/59 575 20	553 25 564 25 575 25	555 25 570 25 570 25	<b>570 01</b>
<b>VECTRA B CC ( 38_ )</b> 1.6 / 1.6i 16V / 1.8i 16V 2.0i 16V / 2.5i V6 1.7 TD / 2.0 DI 16V / 2.0 DTI 16V	<b>X.95 XII.01</b>	555 59 570 38	562 58/59 562 58/59 574 12	550 58/59 575 20	553 25 564 25 575 25	555 25 570 25 570 25	<b>570 01</b>
<b>VECTRA B CARAVAN ( 31_ )</b> 1.6 / 1.6 i 16V / 1.8i 16V 2.0i 16V / 2.5i V6 2.0 DI 16V / 2.0 DTI 16V	<b>XI.96</b>	555 59 570 38	562 58/59 562 58/59 574 12	550 58/59 575 20	553 25 564 25 575 25	555 25 570 25 570 25	<b>570 01</b>
<b>VECTRA C ( ___ )</b> 1.6 16V / 1.8 / 1.8 16V 2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO // 3.2 V6 / 1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi	<b>IV.02</b>		574 12	575 20	564 25 575 25 580 25	570 25	<b>570 01 570 01 570 01</b>
<b>VECTRA C CARAVAN ( ___ )</b> 1.6 16V / 1.8 / 1.8 16V 2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO // 3.2 V6 / 1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi	<b>X.03</b>		574 12	575 20	564 25 575 25 580 25	570 25	<b>570 01 570 01 570 01</b>
<b>VECTRA C GTS ( ___ )</b> 1.6 16V / 1.8 / 1.8 16V 2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO // 3.2 V6 / 1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi	<b>VIII.02</b>		574 12	575 20	564 25 575 25 580 25	570 25	<b>570 01 570 01 570 01</b>



## OPEL

### VIVARO CARAVAN

2.0  
1.9 DTI / 2.5 TD

I.01

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
570 25

570 01

### VIVARO KASTEN

2.0  
1.9 DTI / 2.5 TD

I.01

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
570 25

570 01

### ZAFIRA (F75 )

1.6 16V / 1.8 16V / 2.2 i 16V  
2.0 Di 16V / 2.0 DTI 16V

IV.99 V.06

555 59

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
570 25

570 01

### ZAFIRA (F75 )

1.6/1.8  
1.9 CDTI/ 2.0/ 2.2

V.07

562 58  
574 12

575 20

564 25  
575 25

570 25  
570 25

570 01

## PEUGEOT

### 106 I (1A/C)

1.0 / 1.1 / 1.3 / 1.4 / 1.6  
1.4 D / 1.5 D

IX.91 IV.96

545 59

545 58  
562 58/59

550 58/59

546 25  
564 25

547 25  
570 25

### 106 II (1)

1.0i / 1.1i / 1.4i / 1.6 i / 1.6 S16  
1.5 D

V.96

545 59

545 58  
562 58/59

550 58/59

546 25  
564 25

547 25  
570 25

### 107 (L)

1.06  
1.4 HDi

VI.05

545 59

543 08  
550 58/59

545 58

546 25  
553 25

547 25  
555 25

### 205 I (741A/C)

0.9 / 1.1 / 1.3 / 1.4 / 1.5  
1.6 Aut. / 1.6 GTI / 1.9 GTI  
1.7 Diesel

II.83 X.87

545 59  
555 59  
570 38

545 58  
562 59  
562 58/59

550 58/59

546 25  
564 25  
564 25

547 25  
570 25  
570 25

### 205 I CABRIO (741B,20D)

1.1 CJ / 1.4 CJ  
1.4 CT / 1.6 CJ / 1.6 CTI / 1.9 CTI

IV.86 XII.94

545 59  
555 59

545 58  
562 59

550 58/59

546 25  
564 25

547 25  
570 25

### 205 II (20A/C)

1.0 / 1.1 / 1.3  
1.4 / 1.6 / 1.6 GTI / 1.6 Aut. / 1.9 GTI  
1.7 Diesel / 1.9 Diesel

I.87 IX.98

545 59  
555 59  
570 38

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
570 25

570 01

### 206 (2E/K )

1.1 / 1.4i / 1.6i / 1.6 i 16V  
1.9 D / 1.9 HDI / 2.0 HDI

IX.98

545 59  
570 38

545 58  
574 12

550 58/59  
575 20

546 25  
575 25

547 25  
570 25

570 01

### 206 CC (2E/K )

1.6 / 2.0 S16

IX.00

555 59

562 58/59

564 25

570 25

### 206 SW (2E/K )

1.1 / 1.4i / 1.6i / 1.6 i 16V / i  
1.4 HDi / 2.0 HD  
1.6 HDi FAP / 2.0 16V

VII.02

545 59

545 58  
562 58/59

550 58/59

546 25  
564 25  
564 25

547 25  
570 25  
570 25

### 207

1.4 / 1.4 16V / 1.4 HDi / 1.6 16V / 1.6 16V Turbo / 1.6 16V RC / 1.6 16V VTi  
1.6 HDi

II.06

562 58/59

564 25  
564 25

570 25  
570 25

### 207 CC

1.6 / 1.6 16V Turbo  
1.6 Hd

II.06

562 58/59  
574 12

575 20

564 25  
575 25

570 25

570 01

### 207 SW

1.4 / 1.4 16V / 1.6 16V / 1.6 Hd

VI.06

562 58/59

564 25

570 25

570 01

### 305 II (581M)

1.3 / 1.5  
1.6 / 1.9  
1.9 Diesel

X.82 VII.90

545 59  
555 59

545 58  
562 58/59

550 58/59

546 25  
555 19

547 25  
570 25

### 305 II BREAK (581E)

1.3 / 1.5  
1.6 / 1.9  
1.9 Diesel

X.82 VII.90

545 59  
555 59  
570 38

545 58  
574 12

575 20

546 25  
555 19  
575 25

547 25  
570 25  
570 25

570 01

### 306 (7B)

1.1 / 1.4 SL / 1.6 SR  
1.8 ST / 2.0 ST / 2.0 / 2.0 S16  
1.9 D / 1.9 SLD / 1.9 SRDT / 2.0 HDI

VI.94 XII.00

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
570 25

570 01

### 306 CABRIO (7D)

1.6  
1.8 / 2.0 / 2.0 16V

III.94 XII.00

545 59  
555 59

545 58  
562 58/59

550 58/59

546 25  
564 25

547 25  
570 25

### 306 BREAK (7E)

1.4 / 1.6  
1.8 16V / 2.0  
1.9 D / 1.9 TD / 2.0 HDI

VI.94 XII.00

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
570 25

570 01

### 306 SCHRAGHECK (7A/C)

1.1 XN / 1.4 XN / 1.6 XR  
1.8 / 1.8 XT / 2.0 XSi / 2.0 16V / 2.0 S16  
1.8 D / 1.9 D / 1.9 DT / 2.0 HDI

V.93 XII.00

545 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
570 25

570 01

### 307 ( VF3\_ )

1.4 / 1.6 16V / 2.0 16V  
1.4 HDI / 2.0 HDI

III.01

545 59

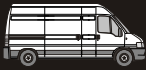
545 58  
562 58/59

550 58/59

546 25  
564 25

547 25  
570 25



**PEUGEOT****307 BREAK / SW ( VF3\_ )**1.4 / 1.6 16V / 2.0 16V  
1.4 HDI / 2.0 HDI**III.01**

545 59

545 58  
562 58/59

550 58/59

546 25  
564 25547 25  
570 25**307 CC ( VF3\_ )**1.6 16V / 2.0 16V  
1.4 HDI / 2.0 HDI**III.01**

545 59

545 58  
562 58/59

550 58/59

546 25  
564 25547 25  
570 25**308 ( \_ )**1.4 16V / 1.6 16V  
1.6 16V/ 1.6 HDI/ 2.0 HDI**IX.07**

545 59

545 58  
574 12550 58/59  
575 20546 25  
575 25547 25  
570 25**570 01****309 I (10A)**1.1 / 1.3 / 1.4  
1.5 / 1.6 / 1.9  
1.9 D**X.85 XII.93**

545 59

545 58  
562 58/59  
574 12550 58/59  
550 5/59  
575 20546 25  
555 25  
575 25547 25  
564 25  
570 25**570 01****309 II (3C,3A)**1.1 / 1.4 / 1.6  
1.9 / 1.9 GTI / 1.9 GTI 16V  
1.8 TD / 1.9 Diesel**VII.89 XII.93**

545 59

545 58  
562 58/59  
574 12

550 58/59

546 25  
564 25  
575 25547 25  
570 25  
570 25**570 01****405 I (15B)**1.4 / 1.6  
1.9 / 1.9 I / 1.9 4x4 / 1.9 Sport MI-16 / 1.9 Sport MI-16 4x4  
1.8 TD / 1.9 D**I.87 XII.93**

545 59

545 58  
562 58/59  
574 12

550 58/59

546 25  
564 25  
575 25547 25  
570 25  
570 25**570 01****405 I BEAK (15E)**1.6 / 1.9 / 1.9 4x4  
1.8 TD / 1.9D**X.88 VIII.92**

555 59

562 58/59  
574 12

575 20

555 25  
575 25564 25  
570 25**570 01****405 II (4B)**1.4 / 1.6 / 1.8  
2.0 / 2.0 X4 / 2.0 16V / 2.0 MI-16 / 2.0 T16 X4  
1.9 D / 1.9 TD**VIII.92 X.96**

555 59

545 58  
562 58/59  
574 12

550 58/59

546 25  
564 25  
575 25547 25  
570 25  
570 25**570 01****405 II BREAK (4E)**1.4 / 1.6 / 1.8  
2.0 / 2.0 4x4  
1.9 D / 1.9 TD**VIII.96 X.96**

555 59

545 58  
562 58/59  
574 12

550 58/59

546 25  
564 25  
575 25547 25  
570 25  
570 25**570 01****406 (8)**1.6 / 1.8 / 1.8 16V / 2.0 / 3.0 24V  
2.0 HDI**X.95**

555 59

562 58/59  
574 12

575 20

564 25  
575 25570 25  
570 25**570 01****406 BREAK (8)7**1.8 / 1.8 16V / 2.0 16V / 2.0 Turbo / 3.0 24V  
2.0 HDI**X.96**

562 58/59

574 12

575 20

564 25  
575 25570 25  
570 25**570 01****406 COUPE (8)**

2.0 16V / 3.0 V6 24V

**III.97**

562 58/59

575 20

564 25

570 25

**407 (8)**1.777  
2.0 HDI**V.04**

555 59

562 58/59  
574 12

575 20

564 25  
575 25570 25  
570 25**570 01****505 ( 551A )**1.8 / 2.0  
2.0 TI, STI / 2.2 / 2.2 GTI / 2.8 GTI V6  
2.3 TD / 2.5 D / 2.5 TD**V.79 XII.93**

555 59

562 58/59  
562 58/59  
574 12

575 20

564 25  
564 25  
575 25570 25  
570 25  
570 25**570 01****570 01****505 BREAK ( 551D )**2.0 / 2.2 GTI  
2.3 TD / 2.5 D / 2.5 TD**V.79 XII.93**

555 59

562 58/59  
574 12

575 20

564 25  
575 25570 25  
570 25**570 01****604**

2.7 SL / 2.8 GTI / 2.7 TI,STI

**VIII.77 VII.87**

570 38

574 12

575 20

575 25

570 25

**570 01****605 (6B)**2.0 / 2.0 16V / 2.0 Turbo / 3.0 / 3.0 V6 / 30 SV 24  
2.1 Turbo Diesel / 2.1 TD 12V / 2.1 D / 2.5 Turbo Diesel**VI.89**

570 38

574 12  
574 12575 20  
575 20575 25  
575 25570 25  
570 25**570 01****570 01****607 ( 9\_ )**2.2 16V  
2.9 V6 24V / 2.2 HDI**II.00**

562 58/59

574 12

575 20

564 25  
575 25570 25  
570 25**570 01****570 01****806 (221)**1.8 / 2.0 / 2.0 Turbo / 2.0 16V  
1.9 TD / 2.1 TD 12V**VI.94 VI.00**

555 59

562 58/59  
574 12

575 20

564 25  
575 25570 25  
570 25**570 01****807**2.0 16V / 2.2  
2.0 HDI / 2.2 HDI**IX.02**

562 58/59

574 12

575 20

564 25  
575 25570 25  
570 25**570 01****BOXER BUS (230P)**2.0i  
1.9 D / 1.9 TD / 1.9 TD 4x4  
2.4 D / 2.4 D 4x4 / 2.4 TD / 2.4 TD 4x4 / 2.4 TDI / 2.4 TDI 4x4 / 2.8 HDI**III.94 I.02**

570 38

574 12  
592 18  
600 38575 20  
600 38575 25  
596 25  
600 25570 25  
600 25**570 01****595 01****595 01****BOXER KASTEN (230L)**2.0i  
1.9 TD / 2.4 D / 2.4 D 4x4 / 2.4 TD / 2.4 TDI / 2.4 TDI 4x4 / 2.8 HDI**III.94 I.02**

570 38

574 12  
592 18  
600 38575 20  
600 38575 25  
596 25  
600 25570 25  
600 25**570 01****595 01****BOXER PRITSCHKE/FAHRGESTELL**2.0i  
2.0 i 4x4 / 1.9 D  
2.4D/ 2.4 D 4x4 / 2.4 TD / 2.4 TDI / 2.4 TDI 4x4 / 2.8 HDI**III.94 I.02**

570 38

574 12  
592 18  
600 38575 20  
600 38575 25  
596 25  
600 25570 25  
600 25**570 01****595 01****595 01****BOXER KASTEN (290\_/233\_)**

2.0 HDI / 2.2 HDI / 2.8 HDI

**I.02**

592 18

600 38

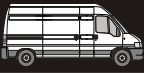
596 25

600 25

**595 01**



Model	Capacity	Standard	Plus	Silver	AGM		
<b>PEUGEOT</b>							
<b>BOXER KOMBI / MINIBUS (350_)</b>	<b>I.02</b>		592 18	600 38	596 25	600 25	595 01
2.0 HDI / 2.2 HDI / 2.8 HDI							
<b>EXPERT (224)</b>	<b>XII.95</b>	545 59	545 58 574 12	550 58/59 575 20	553 25 575 25	555 25 570 25	570 01
1.6 1.9 D / 1.9 TD							
<b>EXPERT KASTEN</b>	<b>VII.95</b>	555 59	562 58/59 574 12	550 58/59 575 20	555 25 575 25	564 25 570 25	570 01
1.6 1.9 D / 1.9 TD							
<b>EXPERT PRITSCH/FAHRGESTELL</b>	<b>XII.95</b>	555 59	562 58/59 574 12	575 20	555 25 575 25	564 25 580 25	570 01
1.6 1.9 D / 1.9 TD							
<b>J5 BUS (280P)</b>	<b>IX.81 IX.90</b>		562 58/59		564 25	570 25	
2.0							
2.5 D		588 27	592 18	600 38	596 25	600 25	595 01
<b>J5 KASTEN ( 280L )</b>	<b>IX.81 IX.90</b>	555 59	562 58/59		564 25	570 25	
1.8							
<b>J5 BUS (290P)</b>	<b>IX.90 III.94</b>		562 58/59		564 25	570 25	
2.0							
1.9 D / 2.5 D / 2.5 TD / 2.5 D 4x4 / 2.5 TD 4x4		588 27	592 18	600 38	596 25	600 25	595 01
<b>J5 KASTEN (290L)</b>	<b>IX.90 III.94</b>	588 27	592 18	600 38	596 25	600 25	595 01
1.9 D / 2.5 D 4x4 // 2.5 TD 4x4							
<b>PARTNER COMBISPACE (5F)</b>	<b>VI.96 XII.02</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25	570 01
1.1 / 1.4 / 1.8 1.9 D							
<b>PARTNER KASTEN (5)</b>	<b>VI.96 XII.02</b>	555 59 570 38	550 58/59 574 12	575 20	553 25 575 25	555 25 580 25	570 01
1.4 / 1.8 1.9 D							
<b>PARTNER II</b>	<b>IX.02</b>	545 59	545 58 574 12	550 58/59 575 20	553 25 575 25	555 25 580 25	570 01
1.4 / 1.6 16V 1.9 D / 2.0 Hdi							
<b>PARTNER II KASTEN</b>	<b>IX.02</b>	545 59	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25	570 01
1.4 / 1.6 16V 1.9 D / 2.0 Hdi							
<b>PORSCHE</b>							
<b>911</b>	<b>I.63 XI.90</b>	570 38	574 12	575 20	570 25		570 01
2.0 L / 2.0 T / 2.2 T / 2.3 T / 2.3 E / 3.2 / 2.3 S / 2.7 / 2.7 S Carrera 2.7 SC Carrera / 3.0 SC / 3.3 Turbo / 3.0 SC Carrera / 3.2 SC Carrera / 3.3 SC Turbo							
<b>911 TARGA</b>	<b>XI.64 XI.90</b>	570 38	574 12	575 20	570 25		570 01
2.0 L / 2.0 T / 2.2 T / 2.0 E / 2.0 S / 2.2 E / 2.2 S / 2.3 T / 2.3 E / 2.7 2.7 S / 2.7 SC Carrera RS / 3.0 SC Carrera / 3.3 Turbo							
<b>911 CABRIO</b>	<b>XI.64 XI.89</b>		574 12	575 20	575 25	570 25	570 01
3.0 SC / 3.1 SC Carrera / 3.1 Carrera Speedster							
<b>911 (964)</b>	<b>XII.88 IX.93</b>		574 12	575 20	580 25		570 01
3.3 Turbo / 3.6 Carrera / 3.6 Carrera 4 3.6 Carrera RS / 3.3 Turbo S / 3.6 Turbo							
<b>911 CABRIO</b>	<b>V.89 VI.94</b>		574 12	575 20	580 25		570 01
3.6 Carrera 4 / 3.6 Carrera							
<b>911 (993)</b>	<b>X.93 IX.97</b>		574 12 600 38	575 20	580 25 600 25		570 01 595 01
3.6 Carrera / 3.6 Carrera 4 / 3.8 Carrera / 3.8 Carrera 4 3.8 Carrera RS / 3.6 Turbo 4 / 3.6 Turbo GT2 / 3.6 Carrera 4 / 3.6 Turbo GT2 4/ 3.8 Carrera RS							
<b>911 CABRIO (993)</b>	<b>X.93 IX.97</b>		574 12 600 38	575 20	580 25 600 25		570 01 595 01
3.6 Carrera / 3.6 Carrera 4 / 3.8 Carrera / 3.8 Carrera 4 3.6 Carrera / 3.6 Carrera 4 / 3.8 Carrera RS / 3.8 Carrera RS 4							
<b>911 TARGA (993)</b>	<b>I.94 IX.97</b>		600 38		600 25		595 01
3.6 Carrera / 3.7 Carrera							
<b>911 (996)</b>	<b>IX.97</b>		574 12		580 25		595 01
3.4 Carrera							
<b>911 (997)</b>	<b>III.06</b>		578 02	585 42			
3.6 Carrera / 3.6 Carrera 4 / 3.6 GT 2 / 3.6 GT 3 / 3.6 Turbo / 3.8 Carrera 4S / 3.8 Carrera S							
<b>911 CABRIOLET (997)</b>	<b>III.06</b>		578 02	585 42			
3.6 Carrera / 3.6 Carrera 4 / 3.6 Turbo / 3.8 Carrera 4S / 3.8 Carrera S							
<b>924</b>	<b>XI.75 VII.88</b>		560 77 565 30	562 58	564 25 575 25		
2.0 / 2.0 Turbo 2.0 Carrera GT / 2.5 S							
<b>928</b>	<b>IX.77 XI.95</b>		574 12	575 20	580 25		570 01
4.4 / 4.6 S / 4.9 S / 4.9 S4 / 5.0 S4 / 5.0 GT / 5.4 GTS							
<b>944</b>	<b>I.82 VII.91</b>		565 30		575 25		
2.5 / 2.5 S / 2.5 Turbo / 2.7 / 3.0							
<b>944 CABRIO</b>	<b>I.82 VII.91</b>		565 30		575 25		
3.0 S2							
<b>968</b>	<b>VI.91 XI.95</b>		565 30		575 25		
3.0 / 3.0 Turbo S							
<b>968 CABRIO</b>	<b>VI.91 XI.95</b>		565 30		575 25		
3.0							
<b>BOXSTER (986)</b>	<b>IX.96</b>		585 42		580 25	596 25	595 01
2.5 24V							



## PORSCHE

### BOXSTER ( )

2.7/ S 3.2/ S 3.4

XI.04

585 42

596 25

595 01

### CAYENNE (955)

3.2 S/ S 4.5 / Turbo 4.5 / Turbo S 4.5

IX.02

600 38

600 25

595 01

## PROTON

### AEROBACK

1.5

I.89 XI.96

560 69

### GEN II

1.3 / 1.6

VI.04

555 65

562 65

560 69

### IMPIAN

1.3 / 1.6

IX.01

555 65

562 65

560 69

### PERSONA / SATRIA / 300

313i / 315 GLSi

315 GLi / 316 GLXi

III.94

550 41

560 69

### PERSONA / WIRA / 400

413 GLSi / 415 GLi/GLSi

416i / 416 GLXi / 418 GLXi

420 GLS D / 420 D

I.94

550 42

560 69

600 33

### PERSONA / WIRA / 400 HATCHABACK

413 GLSi / 415 GLi/GLSi

416i / 416 GLXi / 418 GLXi

420 GLS D / 420 D

I.94

550 42

560 69

600 33

### PERDANA / 600

618 i / 618 Si / 620 i / 620 Si

I.94

560 69

### PUTRA / 418 COUPE

418 GLXi

V.96

560 69

### SALOON

1.5

I.89 XI.96

560 69

### SATRIA

1.5

VII.00

555 65

562 65

560 69

### WIRA

1.5

VIII.00

555 65

562 65

560 69

## RENAULT

### AVANTIME

2.0 16V

3.0 V6 24V

I.02

570 38

562 58/59

574 12

575 20

564 25

570 25

570 01

### CLIO I (B/C57)

1.1 / 1.2 / 1.4 / 1.7 /

1.8 / 1.8 Rsi / 1.8 16V Williams

1.9 D

I.91 IX.98

545 59

555 59

545 58

562 58/59

574 12

550 58/59

547 25

555 25

570 01

### CLIO II (B/C/SB0)

1.2 / 1.2 16V / 1.4 / 1.4 16V

2.0 16V / 1.5 DCI

1.9 D / 1.9 DTI

IX.98

545 59

545 58

562 58/59

574 12

550 58/59

547 25

555 25

570 01

### CLIO III (BRO/1, CRO/1)

1.2/ 1.2 16V/ 1.4 16V/ 1.6 16V

2.0 16V

1.6 16V / 1.5 DCi

VI.05

545 59

545 58

562 58/59

574 12

550 58/59

547 25

555 25

570 01

### CLIO GRANDTOUR

1.2 16V

1.6 16V / 1.5 DCi

II.08

545 58

574 12

550 58

575 20

546 25

553 25

570 01

### CLIO SPORT

3.0 V6 24V

XI.00

562 58/59

564 25

570 25

### ESPACE I (J11/13)

2.0 / 2.0 / 2.0i Quadra / 2.2 / 2.2 Quadra

2.1 TD

VII.84 XII.92

562 58/59

574 12

575 20

564 25

570 25

570 01

### ESPACE II (J63)

2.0 / 2.2 / 2.2 4x4 / 2.8 V6

2.1 TD

I.91 XII.96

562 58/59

574 12

575 20

564 25

570 25

570 01

### ESPACE III (JE)

2.0 / 2.0 16V

1.9 dTi / 2.2 12V TD / 2.9 V6 24V

XI.96

562 58/59

574 12

575 20

564 25

570 25

570 01

### ESPACE IV

2.0 / 2.0 T

3.5 V6 / 1.9 DCI / 2.2 DCI / 3.0 V6 DCI

IX.02

562 58/59

574 12

575 20

564 25

570 25

570 01

### GRAND ESPACE

2.0 16V /

2.9 V6 24V / 2.2 DCI

XI.97

562 58/59

574 12

575 20

564 25

570 25

570 01

### GAND SCENIC

1.6 16V

2.0 16V / 1.5 Dci / 1.9 DCi

I.04

562 58/59

574 12

575 20

564 25

570 25

570 01

### KANGOO (KCO )

1.2 / 1.2 16V / 1.4 / 1.6 16V / 1.6 16V 4x4

1.5 DCI

1.9 D / 1.9 DTI/ 1.9 DCI 4x4

III.97

545 59

545 58

562 58/59

574 12

550 58/59

547 25

555 25

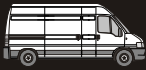
570 01

570 01



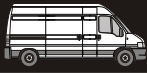
## RENAULT

Model	Code	Standard	Plus	Silver	AGM	
<b>KANGOO ( _ )</b> 1.6/1.6 16V 1.5 DCI	<b>II.08</b>	570 38	562 58/59 574 12	575 20	564 25 575 25	570 01
<b>KANGOO EXPRESS (FCO_)</b> 1.2 / 1.2 16V / 1.4 / 1.6 16V / 1.6 16V 4x4 1.5 DCI 1.9 D / 1.9 DTI / 1.9 DCI 4x4	<b>III.97</b>	545 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25
<b>KANGOO EXPRESS ( _ )</b> 1.6 / 1.6 16V 1.5 DCI	<b>II.08</b>	570 38	562 58/59 574 12	575 20	564 25 575 25	570 01
<b>KANGOO PAMPA</b> 1.4 1.9 DTI	<b>VI.98</b>	545 59	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25
<b>LAGUNA (B56_)</b> 1.6 16V / 1.8 / 1.8 16V / 2.0 / 2.0 16V 2.9 24V / 3.0 / 1.9 DTI / 1.9 DCI / 2.2 D / 2.2 TD	<b>XI.93 II.01</b>	555 59	562 58/59 574 12	575 20	564 25 575 25	570 01
<b>LAGUNA GRANDTOUR/ ESTATE (K56)</b> 1.6 16V / 1.8 / 2.0 1.8 16V / 2.0 16V 2.9 V6 24V / 3.0 / 1.9 DTI / 2.2 D / 2.2 TD	<b>IX.95 II.01</b>	555 59	562 58/59 562 58/59 574 12	575 20	555 25 564 25 575 25	564 25 570 25 580 25
<b>LAGUNA II ( B56 )</b> 1.6 16V / 1.8 16V / 2.0 / 2.0 IDE 2.9 V6 24V / 1.9 DCI / 2.0 TD / 2.2 DCI	<b>IX.02</b>	555 59	562 58/59 574 12	575 20	564 25 575 25	570 01
<b>LAGUNA II GRANDTOUR / ESTATE</b> 1.6 16V / 1.8 16V / 2.0 IDE 2.9 V6 24V / 1.9 DCI / 2.2 DCI	<b>IX.02</b>		562 58/59 574 12	575 20	564 25 575 25	570 01
<b>LAGUNA III ( _ )</b> 1.6 16V / 2.0 16V / 2.0 16V Turbo 1.5 dCi / 2.0 dCi	<b>X.07</b>		562 58/59 574 12	575 20	564 25 575 25	570 01
<b>LAGUNA III GRANDTOUR ( _ )</b> 1.6 16V / 2.0 16V / 2.0 16V Turbo 1.5 dCi / 2.0 dCi	<b>X.07</b>		562 58/59 574 12	575 20	564 25 575 25	570 01
<b>MASTER BUS ( JD/ND )</b> 1.9 DCI / 2.2 DCI / 2.5 DCI / 2.5 D / 2.8 DTI	<b>VII.98</b>		592 18	600 38	600 25	595 01
<b>MASTER KASTEN ( FD )</b> 1.9 DCI / 2.2 DCI / 2.5 DCI / 2.5 D / 2.8 DTI	<b>VII.98</b>		592 18	600 38	600 25	595 01
<b>MASTER PRITSCHKE/FAHRGESTELL ( ED/HD/UD )</b> 1.9 DCI / 2.2 DCI / 2.5 DCI / 2.5 D / 2.8 DTI	<b>VII.98</b>		592 18	600 38	600 25	595 01
<b>MEGANE (BA0)</b> 1.4 Eco / 1.4i / 1.6i / 1.6 e 2.0i / 2.0 16V 1.9 D / 1.9 DTI / 1.9 TD	<b>I.96</b>	545 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25
<b>MEGANE CLASSIC (LA0)</b> 1.4 / 1.6i / 1.6 e 1.8 / 2.0i 1.9 DCI / 1.9 TDI	<b>IX.96</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25
<b>MEGANE CABRIOLET (EA0)</b> 1.6 e 2.0 IDE	<b>X.96</b>	545 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25
<b>MEGANE COUPE (DA0)</b> 1.4 / 1.6 e 2.0 IDE	<b>III.96</b>	545 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25
<b>MEGANE GRANDTOUR / ESTATE</b> 1.4 / 1.4 16V / 1.6 1.8 / 2.0i 1.9 D / 1.9 TD / 1.9 TDI / 1.9 DTI	<b>IX.96</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25
<b>MEGANE SCENIC (JA)</b> 1.4i / 1.4 / 16V / 1.6i / 1.6 e / 1.6 16V 2.0i / 2.0 16V 1.9 D / 1.9 TD / 1.9 DTI	<b>I.97 VI.99</b>	545 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25
<b>MEGANE II ( BMO/1_CMO/1)</b> 1.4i 16V / 1.6i 16V 2.0i / 2.0 16V TURBO 1.5 DCi / 1.9 DCi / 2.0 DCi	<b>IX.02</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25
<b>MEGANE II COUPE CABRIOLET (EMO/1)</b> 1.6 16V / 2.0 16V / 2.0 16V TURBO 1.5 DCi / 1.9 DCi / 2.0 DCi	<b>III.96</b>	570 25	562 58/59 574 12	575 20	564 25 575 25	570 25 580 25
<b>MEGANE II GRANDTOUR ( LMO/1)</b> 1.6 16V / 2.0 16V / 2.0 16V TURBO 1.5 DCi / 1.9 DCi / 2.0 DCi	<b>IX.03</b>	545 59	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25
<b>MODUS (F/JPO )</b> 1.2/1.5 1.5 DCI	<b>XII.04</b>	545 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25
<b>R 9 (L42)</b> 1.1 / 1.2 / 1.4 / 1.4 Turbo / 1.7 1.6 D	<b>IX.81 XII.89</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25



## RENAULT

<b>R 11 (B/C37)</b> 1.1 / 1.2 / 1.4 / 1.4 Turbo / 1.7 1.6 D	<b>III.83 VII.89</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25	<b>570 01</b>
<b>R 18 (134)</b> 2.1 Diesel	<b>IV.78 VII.86</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>R 18 VARIABLE (135)</b> 2.1 Diesel	<b>V.79 VII.86</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>R 19 I (B/C53)</b> 1.4 KAT / 1.4 / 1.7 1.8 16V 1.9 Diesel	<b>I.88 XII.92</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25	<b>570 01</b>
<b>R 19 I CHAMADE (L53)</b> 1.4 / 1.4 KAT / 1.7 1.8 16V 1.9 Diesel	<b>IV.89 IV.92</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25	<b>570 01</b>
<b>R 19 II (B/C53)</b> 1.4 / 1.7 1.8 / 1.8 16V 1.9 D / 1.9 TD	<b>I.91 XII.95</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25	<b>570 01</b>
<b>R 19 II CHAMADE (L53)</b> 1.4 / 1.7 1.8 / 1.8 16V 1.9 D / 1.9 TD	<b>IV.92 XII.95</b>	545 59 555 59	545 59 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 580 25	<b>570 01</b>
<b>R 19 II CABRIOLET (D53)</b> 1.7 / 1.8 / 1.8 16V	<b>IV.92 VI.96</b>		562 58/59		564 25	570 25	
<b>R 21 (B48)</b> 1.7 / 2.0 / 2.0 4x4 / 2.2 / 2.2 4x4 2.1 D / 2.1 Turbo-D	<b>IX.89 X.93</b>		562 58/59 574 12	575 20	564 25 580 25	570 25	<b>570 01</b>
<b>R 21 STUFENHECK (L48)</b> 1.7 / 2.0 / 2.0 Turbo / 2.0 4x4 / 2.0 Turbo 4x4 / 2.2 / 2.2 4x4 2.1 D / 2.1 Turbo-D	<b>III.86 X.93</b>		562 58/59 574 12	575 20	564 25 580 25	570 25	<b>570 01</b>
<b>R 21 NEVADA (K48)</b> 1.7 / 2.0 / 2.2 / 2.2 4x4 2.1 D / 2.1 D 4x4 / 2.1 Turbo-D	<b>III.86 VIII.94</b>		562 58/59 574 12	575 20	564 25 580 25	570 25	<b>570 01</b>
<b>R 25 (B29)</b> 2.0 / 2.0 12V / 2.2 / 2.4 V6 Turbo / 2.5 V6 Turbo / 2.7 V6 / 2.8 V6 2.1 Diesel / 2.1 Turbo	<b>IV.84 XII.93</b>	570 38	562 58/59 574 12 574 12	575 20 575 20	564 25 580 25 580 25	570 25	<b>570 01 570 01</b>
<b>R 30 (127)</b> 2.6 / 2.6 TS / 2.6 TX 2.1 Turbo-D	<b>II.75 III.86</b>	570 38	562 58/59 574 12	575 20	564 25 580 25	570 25	<b>570 01 570 01</b>
<b>RAPID KASTEN (F40)</b> 1.1 / 1.2 / 1.4 1.6 D / 1.9 D	<b>VII.85 III.98</b>	545 59	545 58 574 12	550 58/59 575 20	546 25 580 25	547 25	<b>570 01</b>
<b>SAFRANE I (B54)</b> 2.0 / 2.2 / 3.0 V6 / 3.0 V6 4x4 / 3.0 Biturbo 4x4 2.1 TD / 2.5 TD	<b>IV.92 VII.96</b>		562 58/59 574 12	575 20	564 25 580 25	570 25	<b>570 01</b>
<b>SAFRANE II (B54)</b> 2.0 16V / 2.5 20V 2.2 TD	<b>VII.96</b>		562 58/59 574 12	575 20	564 25 580 25	570 25	<b>570 01</b>
<b>SCENIC ( JA )</b> 1.4 16V / 1.6 16V / 1.8 16V 2.0 / 2.0 16V IDE 1.9 DTI / 1.9 DCI	<b>VI.99</b>	545 59	545 58 562 58/59 574 12	550 58/59 575 20	546 25 564 25 580 25	547 25 570 25	<b>570 01</b>
<b>SCENIC II</b> 1.4 16V / 1.6 16V / 1.8 16V 2.0 / 2.0 16V IDE / 1.9 DTI / 1.9 DCI	<b>VI.03</b>	545 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
<b>SCENIC RX4 ( JA )</b> 2.0 1.9 DCI	<b>VI.99</b>		562 58/59 574 12	575 20	564 25	570 25 580 25	<b>570 01</b>
<b>SPORT SPIDER ( EFO_ )</b> 2.0 16V	<b>III.95 X.99</b>		562 58/59		564 25	570 25	
<b>SUPER 5 (B/C40)</b> 1.0 / 1.1 / 1.2 / 1.4 / 1.4 Turbo / 1.4 Turbo GT / 1.7 / 1.7i 1.6 D	<b>X.84 XII.96</b>	545 58	562 58/59		546 25 564 25	553 25 570 25	
<b>TWINGO (C06)</b> 1.2 / 1.2 16V	<b>III.93</b>	545 59	543 08	545 58	546 25	547 25	
<b>THALIA</b> 1.4 / 1.4 16V	<b>I.01</b>	545 59	545 58	550 58/59	547 25	555 25	
<b>TRAFIC BUS ( T5,T6,T7 )</b> 1.4 / 1.6 / 1.7 / 2.0 / 2.0 4x4 2.1 D	<b>III.80 IV.89</b>	555 59	562 58/59 574 12	550 58/59	555 25 580 25	564 25	<b>570 01</b>
<b>TRAFIC KASTEN ( T1,73,T4 )</b> 1.4 / 1.6 / 1.7 / 2.0 4x4 2.1 D / 2.1 D 4x4	<b>III.80 IV.89</b>	555 59	562 58/59 574 12	550 58/59 575 20	555 25 580 25	564 25	<b>570 01</b>
<b>TRAFIC BUS ( TXW )</b> 1.7 / 2.0 / 2.2 / 2.2 4x4 2.1 D / 2.5 D	<b>IV.89</b>		562 58/59 574 12	575 20	564 25 580 25	570 25	<b>570 01</b>



## RENAULT

### TRAFIC KASTEN ( TXX )

1.7 / 2.0 / 2.2 / 2.2 4x4  
1.9 D / 2.1 D / 2.5 D / 2.5 D 4x4

V.89

562 58/59  
574 12

575 20

564 25 570 25

570 01

### TRAFIC BUS

2.0 16V  
1.9 DCI / 2.5 DCI

IX.00

562 58/59  
574 12

575 20

564 25 570 25

570 01

### TRAFIC FURGON

2.0 16V  
1.9 DCI / 2.5 DCI

IX.00

562 58/59  
574 12

575 20

564 25 570 25

570 01

### VEL SATIS

2.0 T  
3.5 6 24V  
2.2 DCI 16V / 3.2 Dv6

III.02

570 38

562 58/59  
574 12  
574 12

575 20  
575 20

564 25 570 25  
575 25 580 25  
580 25

570 01  
570 01

## ROVER

### 25

1.1 / 1.4 / 1.6 / 1.8  
2.0 TDI

XI.99

545 59

545 58  
562 58/59

550 58/59

546 25 547 25  
564 25 570 25

### 45

1.4 / 1.6 / 1.8  
2.0 V6  
2.0 TDI

XI.99

545 59

545 58  
562 58/59  
574 12

550 58/59

546 25 547 25  
564 25 570 25  
575 25

570 01

### 75 (RJ)

1.8 / 2.0 V6 24V / 2.5 V6 24V  
2.0 CDT

II.99

570 38

574 12  
574 12

575 20  
575 20

575 25 580 25  
580 25

570 01  
570 01

### 75 TOURER ( RJ )

1.8 / 2.0 V6 / 2.5 V6  
2.0 CDT

II.99

570 38

574 12  
574 12

575 20  
575 20

575 25 580 25  
580 25

570 01  
570 01

### 75 ESTATE ( RJ )

2.0 V6 24V / 2.5 V6 24V  
2.0 TD

VI.00

570 38

574 12  
574 12

575 20  
575 20

575 25 580 25  
580 25

570 01  
570 01

### 100 METRO (XP)

111 C/L/S / 114 S/L/GTA / 114 GTI/GT 16V  
114 D / 115 D

XI.89 XII.98

545 59

545 58  
562 58/59

550 58/59

546 25 547 25  
564 25 570 25

### 100 CABRIO (XP)

111 / 114

IV.94 XII.98

545 59

545 58

550 58/59

546 25 547 25

### 200 (XH)

213 S / 216 / 216 Vitesse

III.85 IX.89

545 59

545 58

550 58/59

546 25 547 25

### 200 COUPE (XW)

216  
220 GSi / 220 Turbo

X.92

545 59

545 58  
562 58/59

550 58/59

546 25 547 25  
564 25 570 25

### 200 HATCHBACK (XW)

214 / 214 Si/Gsi / 214 GSi/Si / 216 GTi / 216 GSi  
220 Turbo / 220 Gti / 218 D / 218 TD

X.89 X.95

545 59

545 58  
562 58/59

550 58/59

546 25 547 25  
564 25 570 25

### 200 (RF)

214 i / 214Si / 216 Si / 218 K Vi  
220 D/SD / 220 SDi

XI.98 III.00

555 59

562 58/59  
562 58/59

564 25 570 25  
564 25 570 25

### 400 (XW)

414 / 414 GSi/Si / 416 GSi/GSE / 416 GTi/GTE  
420 Turbo / 420 GSi/SLI/GTi/Vitesse / 418 TD

IV.90 XI.98

545 59

545 58  
574 12

550 58/59  
575 20

546 25 547 25  
575 25 580 25

570 01

### 400 TOURER (XW)

1.6i / 1.8i / 2.0i  
18TDI

IX.93 XI.98

545 59

545 58  
574 12

550 58/59  
575 20

547 25 555 25  
575 25 580 25

570 01

### 400 (RT)

414 Si / 416 Si  
420 Si Lux  
420 D / 420 Di

V.95 III.00

545 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

547 25 555 25  
564 25 570 25  
575 25 580 25

570 01

### 400 HATCHBACK (RT)

414 Si / 416 Si  
420 Si Lux  
420 D / 420 Di

V.95 III.00

545 59

545 58  
562 58/59  
574 12

550 58/59

546 25 547 25  
564 25 570 25  
580 25

570 01

### 600 ( RH )

618 i / Si  
620 i / 620 Si / 620 T Vitesse / 620 Sdi / 623 Si

VII.93 II.99

545 59

545 58  
562 58/59

550 58/59

546 25 547 25  
564 25 570 25

### 800

820 SE/ Si / 820 Si / 820 16V I/Si / 820 I/Si / 820 16V Turbo / 825 Si Lux /  
825 Si / Sterling / 827 Si/Sterling / 825 D

X.86 II.99

555 59

562 58/59

564 25 570 25

### 800 COUPE

825 Si / 827 24V / 825 SD

VIII.92 II.99

562 58/59

564 25 570 25

### 800 HATCHBACK

820 SE/Si / 820 Si  
820 i / Si / 820 I/Si / 820 16V Turbo / 827 Vitesse / SLI / 827 24V I / Si / 825 D/SDI

X.86 II.99

555 59

562 58/59  
562 58/59

564 25 570 25  
564 25 570 25

### 88 /109

2.3  
2.3 D

IX.93 XII.86

570 24  
600 33

### 88 /109 HARD TOP

2.3  
2.3 D

IX.93 XII.86

570 24  
600 33



## ROVER

<b>CABRIOLET (XW)</b> 214 1.4 / 214 1.4i 16V / 216 1.6i 16V / 216 1.6i	<b>I.92</b>	<b>II.99</b>
<b>MAESTRO</b> 1.3 / 1.6 2.0 D / 2.0 TD	<b>IX.90</b>	<b>I.95</b>
<b>MGF (RD)</b> 1.8i / 1.8i VVC	<b>X.95</b>	
<b>MONTEGO</b> 2.0 GTI / LXI / 2.0 Turbo-D	<b>X.88</b>	<b>X.95</b>
<b>MONTEGO ESTATE (XE)</b> 1.3 2.0 GTI / LXI / 2.0 Turbo-D 2.5 V6 24V / 2.0 TD	<b>X.84</b>	<b>X.93</b>

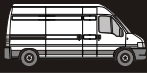
## SAAB

<b>9-3 (YS3D)</b> 2.0 / 2.0 T / 2.0 TS 2.2 TDI	<b>II.98</b>	<b>VI.00</b>
<b>9-3 CABRIOLET (YS3D)</b> 2.0 / 2.0 T / 2.0 TS	<b>II.98</b>	<b>VII.03</b>
<b>9-3 CONVERTIBLE</b> 2.0 16V T	<b>II.98</b>	
<b>9-3 SPORT SEDAN</b> 1.8 T / 2.0 T 2.2 TiD	<b>VI.00</b>	
<b>9-3 KOMBI</b> 1.8 T / 2.0 T 2.2 TiD	<b>III.05</b>	
<b>9-5 (YS3E)</b> 2.0 t / 2.0 TS / 2.0 TS / 2.3 t / 3.0 V6 t	<b>IX.97</b>	<b>VI.01</b>
<b>9-5 KOMBI</b> 1.8 i / 1.8 T 1.9 TiD / 2.0 T / 2.0 T / 2.8 T	<b>X.98</b>	
<b>90</b> 2.0	<b>VIII.84</b>	<b>VIII.87</b>
<b>99 / 99 COMBI COUPE</b> 2.0 / 2.0 EMS / 2.0 GL	<b>X.72</b>	<b>I.87</b>
<b>900 I</b> 2.0 c / 2.0 EMS / 2.0-16 / 2.0 c / 2.0 i / 2.0 Turbo	<b>I.79</b>	<b>XII.93</b>
<b>900 I CABRIO</b> 2.0-16 / 2.0 Turbo-16 / 2.0 S Turbo-16	<b>X.86</b>	<b>VII.94</b>
<b>900 I COMBI COUPE</b> 2.0 c / 2.0 i / 2.0-16 / 2.0 S Turbo-16V / 2.0 Turbo / 2.0 Turbo -16V S / 2.1-16V	<b>IX.78</b>	<b>VII.94</b>
<b>900 II</b> 2.0i / 2.0-16 Turbo / 2.3-16 / 2.5- 24 V6	<b>XII.93</b>	<b>II.98</b>
<b>900 II COUPE</b> 2.0i / 2.0-16 Turbo / 2.3-16 / 2.5-24 V6	<b>XII.93</b>	<b>II.98</b>
<b>900 II CONVERTIBLE</b> 2.0i / 2.0-16 Turbo / 2.3-16 / 2.5-24V6	<b>XII.93</b>	<b>II.98</b>
<b>9000</b> 2.0-16 / 2.0-16 Turbo / 2.3-16 Turbo / 2.3-16 CDE / 2.3-16 CD / 2.3-16 CDE Eco-Power 3.0-24 V6 CD/CDE / 2.0-16 CD / 2.0-16 Turbo CD	<b>IV.85</b>	<b>XII.98</b>
<b>9000 SCHRAGHECK</b> 2.0-16 / 2.0-16 CS / 2.0-16 Turbo / 2.0-16 Turbo CS / 2.0-16 ND Turbo / 2.3-16 CSE 2.3-16 CSE Eco Power / 2.3-16 CS / 2.3-16 Aero CS 3.0-24 V6 CS/CSE	<b>IX.84</b>	<b>II.98</b>

## SEAT

<b>ALHAMBRA ( 7V8 )</b> 1.8 T 20V / 2.0i 2.8 V6 24V 1.9 TDI	<b>IV.98</b>	<b>VIII.00</b>
<b>ALHAMBRA II ( 7V9 )</b> 1.8 T 20V / 2.0i 2.8 / 2.8 V6 24V 1.9 TDI	<b>VI.00</b>	
<b>ALTEA (5P1)</b> 1.6 1.9 TDi / 2.0 FSi / 2.0 TDi	<b>III.04</b>	
<b>ALTEA XL(5P5)</b> 1.4 TSI / 1.6 / 1.8 TFSI 1.9 TDi / 2.0 FSi / 2.0 TDi / 2.0 TFSI 4WD	<b>X.06</b>	
<b>AROSA (6H)</b> 1.0 / 1.4 / 1.4 16V 1.2 TDI / 1.4 TDI / 1.7 SDI	<b>V.97</b>	

Standard	ZAP BATTERIES SINCE 1925	Plus	ZAP BATTERIES SINCE 1925	Silver	AGM
545 59	545 58	550 58/59	546 25	547 25	
545 59	545 58 574 12	550 58/59 575 20	546 25 575 25	546 25 580 25	570 01
	560 77	562 58	564 25		
	562 58/59		564 25	570 25	
545 59	545 58 562 58/59 600 33	550 58/59	546 25 564 25	547 25 570 24	
	562 58/59 592 18	600 38	564 25 600 25	570 25	595 01
	562 58/59		564 25	570 25	
	562 58/59		564 25	570 25	
570 38	574 12 592 18	600 38	575 25 600 25		
570 38	574 12 592 18	600 38	575 25 600 25		
570 38	574 12	575 20	575 25		570 01
570 38	562 58/59 574 12	575 20	564 25 580 25	570 25	570 01
	570 24				
	570 24				
	562 58/59		564 25	570 25	
	562 58/59		564 25	570 25	
	562 58/59		564 25	570 25	
	562 58/59		564 25	570 25	
570 38	562 58/59 574 12	575 20	564 25 575 25	570 25 580 25	570 01
	562 58/59		564 25	570 25	
570 38	574 12	575 20	575 25	580 25	570 01
	562 58/59		564 25	570 25	
570 38	574 12	575 20	575 25	580 25	570 01
	560 77 565 30	562 58	564 25 575 25 596 25		
	560 77 565 30	562 58	564 25 575 25 596 25		
555 59	562 58/59 562 58/59		564 25 564 25	570 25	
	562 58/59 574 12	575 20	564 25 575 25	570 25 580 25	570 01
545 59	545 58 562 58/59	550 58/59	546 25 564 25	547 25 570 25	



## SEAT

### CORDOBA (6K2/C2)

1.0i / 1.4i / 1.6i  
1.4i 16V / 1.8i / 1.8i 16V / 2.0i / 2.0i 16V  
1.7 SDI / 1.9 D / 1.9 TDI / 1.9 SDI

II.93 VI.99

545 58  
560 77  
565 30

550 58  
562 58

546 25  
564 25  
575 25

553 25

### CORDOBA VARIO (6K5)

1.4i / 1.6i  
1.6 i 16V  
1.9 SDI / 1.9 TDI

VIII.96 VI.99

545 58  
560 77

550 58  
562 58

546 25  
564 25  
575 25

553 25

### CORDOBA II ( 6L2 )

1.4i / 1.4i 16V  
1.6i  
1.9 D / 1.9 TDI / 1.9 SDI

IX.02

545 58  
560 77  
565 30

550 58  
562 58

546 25  
564 25  
575 25

553 25

### CORDOBA CUPRA

1.8 T 20V

VI.99

560 77

564 25

### FURA (025A)

0.9 / 1.4

I.82 XII.93

545 65

550 65

### IBIZA I (021A)

0.9 / 1.2 / 1.2i  
1.5 / 1.5i / 1.7  
1.7 D

VI.84 XII.93

545 65  
555 65

550 65  
562 65  
562 65

### IBIZA II (6K1)

1.0i / 1.0 / 1.3i / 1.4i / 1.4i 16V  
1.6i / 1.8i / 1.8i 16V / 2.0i / 2.0i 16V  
1.7 SDI / 1.9 D / 1.9 SDI / 1.9 TD / 1.9 TDI

III.93 VIII.99

545 65  
555 65

550 65  
562 65  
562 65

### IBIZA III

1.4i / 1.4i 16V / 1.6i  
1.8 20V  
1.9 SDI / 1.9 TD / 1.9 TDI

VIII.99

545 59  
555 59

545 58  
562 58/59  
574 12

550 58/59

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

### IBIZA IV (6L1 )

1.2 12V / 1.4i 16V  
1.9 SDI / 1.9 TDI

I.03

545 58  
574 12

550 58/59  
575 20

546 25  
575 25

547 25  
580 25

570 01

### INCA ( 9KSF )

1.4i / 1.6i  
1.9 D / 1.9 SDI / 1.9 TDI

XI.95

545 65

550 65  
565 30

575 25

### LEON ( 1M1 )

1.4 / 1.6 / 1.6 16V  
1.8 20V / 1.8T 20V / 1.9 SDI / 1.9 TDI

XI.99

560 77  
574 12

562 58  
575 20

564 25  
575 25

580 25

570 01

### LEON CUPRA R

1.8 T / 2.8 V6 24V 4x4

VII.01

565 30

575 25

### MALAGA (023A)

1.2 / 1.2 / 1.4 / 1.4i  
1.7 D

XI.84 XII.93

545 65

550 65  
562 65

### MARBELLA (28)

0.8 / 0.9

VIII.86 XII.95

545 65

543 09

550 65

### RONDA (022A)

1.2 / 1.4 / 1.6  
1.7 Diesel

VI.82 XI.88

545 65

550 65  
570 24

### TERRA (24, 024A)

0.9  
1.3 D / 1.4 D

XI.86 XII.93

545 65

543 09  
562 65

### TOLEDO ( 1L )

1.6 / 1.6i  
1.8i / 1.8 16V / 2.0i / 2.0i 16V  
1.9 D / 1.9 SDI / 1.9 TD / 1.9 TDI

I.91 III.99

545 58  
560 77  
565 30

550 58  
562 58

546 58  
564 25  
575 25

553 58

### TOLEDO II (1M2)

1.4 16V / 1.6 / 1.8 20V  
2.3 V5  
1.9 TDI

IV.99

545 59  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

## SKODA

### 105,120 ( 742 )

1.0-105 S, L, GL / 1.2-120 L / 1.2-120 LS

VIII.76 XII.90

545 59

545 58

550 58/59

### 105,120 ( 744 )

1.0-105 S, L, GL / 1.2-120 L / 1.2-120 LS

II.83 XII.90

545 59

545 58

550 58/59

### 130, 136

GL / L, GL / G, GL

II.85 XII.90

545 59

545 58

550 58/59

### FABIA ( 6Y )

1.4 / 1.4 MPI  
2.0 MPI  
1.9 SDI / 1.9 TDI

IX.99

545 59  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

### FABIA COMBI ( 6Y5 )

1.4 MPI / 1.4 MPI Automat  
2.0 MPI  
1.9 SDI / 1.9 TDI

XI.00

545 59  
562 58/59  
574 12

550 58/59  
575 20

546 25  
564 25  
575 25

547 25  
570 25  
580 25

570 01

### FABIA II ( \_\_\_ )

1.2 / 1.4 / 1.4 MPI / 1.6  
1.4 TDI / 1.9 TDI

VII.07

545 59

545 58  
574 12

550 58/59  
575 20

546 25  
575 25

547 25  
580 25

570 01





## SKODA

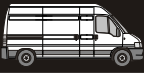
<b>FABIA II COMBI ( ___ )</b> 1.2 / 1.4 / 1.4 MPI / 1.6 1.4 TDI / 1.9 TDI	<b>VII.07</b>	545 59	545 58 574 12	550 58/59 575 20	546 25 575 25	547 25 580 25	<b>570 01</b>
<b>FABIA PRAKTIC ( ___ )</b> 1.2 1.9 SDi	<b>V.03</b>	545 59	545 58 574 12	550 58/59 575 20	546 25 575 25	547 25 580 25	<b>570 01</b>
<b>FAVORIT (781)</b> 1.3 135 X,LX,GLX / 1.3 135, L / 1.3 136 / 1.3	<b>IX.88 IX.98</b>	545 59	545 58	550 58/59	546 25	547 25	
<b>FAVORIT 785 FORMAN (785)</b> 1.3	<b>VIII.91 VI.95</b>	545 59	545 58	550 58/59	546 25	547 25	
<b>FELICIA I (791)</b> 1.3 / 1.6 LX 1.9 D	<b>X.94 III.98</b>	545 59	545 58 574 12	550 58/59 575 20	546 25 575 25	547 25 580 25	<b>570 01</b>
<b>FELICIA I KOMBI ( 795 )</b> 1.3 LX / 1.3 LXI / 1.6 GLX 1.9 D	<b>VII.95 III.98</b>	545 59	545 58 574 12	550 58/59 575 20	546 25 575 25	547 25 580 25	<b>570 01</b>
<b>FELICIA I FUN ( 797 )</b> 1.6 1.9 D	<b>VI.97</b>	545 59	545 58 574 12	550 58/59	546 25 575 25	547 25 580 25	<b>570 01</b>
<b>FELICIA II</b> 1.9 D	<b>III.98</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>FELICIA II KOMBI</b> 1.9 D	<b>III.98</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>OCTAVIA ( 1U )</b> 1.6 MPI / 1.8 20V Tubo / 1.8 MPI Automat / 2.0 MPI / 2.0 4x4 1.9 SDi / 1.9 TDI	<b>IX.96</b>		560 77 574 12	562 58	564 25 575 25		
<b>OCTAVIA (123)</b> 1.4/ 1.6 1.6 FSi/ 1.8 T 180 RS/ 2.0 FSi 1.9 Tdi/ 2.0 Tdi /	<b>III.04</b>	545 59	545 58 560 77 575 14	550 58/59 562 58 575 20	546 25 564 25 575 25	547 25 570 25	<b>570 01</b>
<b>OCTAVIA KOMBI ( 1U )</b> 1.6 MPI / 1.8 20V / 1.8 T / 2.0 MPI 1.9 SDi / 1.9 SDi 4x4 / 1.9 TDI / 1.9 TDI 4x4	<b>VII.98</b>		560 77	562 58	564 25 575 25		
<b>OCTAVIA KOMBI (125)</b> 1.4/ 1.6 1.6 FSi/ 1.8 T 180 RS/ 2.0 FSi 1.9 Tdi/ 2.0 Tdi /	<b>VIII.04</b>	545 59	545 58 560 77 575 14	550 58/59 562 58 575 20	546 25 564 25 575 25	547 25 570 25	<b>570 01</b>
<b>OCTAVIA RS ( 1U )</b> 1.8 20V T	<b>XI.00</b>		560 77	562 58	564 25		
<b>ROOMSTER (5J )</b> 1.2/ 1.4/ 1.6/ 1.4 TDI/ 1.9 TDI	<b>IX.06</b>	545 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
<b>SUPERB</b> 1.8 T / 2.0 2.8 V6 / 1.9 TDI / 2.5 TDI V6	<b>IX.01</b>		560 77	562 58	564 25 575 25		

## SMART CAR

<b>SMART , - ROADSTER, - COUPE (MC01)</b> 0.6 0.8 CDI	<b>VII.97 I.04</b>	545 59	545 58 562 58/59		546 25 564 25	547 25 570 25	
<b>CROSSBLADE</b> 0.6	<b>VI.02</b>	545 59	545 58		546 25	547 25	
<b>FORFOUR</b> 1.1/ 1.3/ 1.5 1.5 CDI/ 1.5 Brabus	<b>IV.04</b>	545 59 555 59	545 58 562 58/59		546 25 564 25	547 25 570 25	
<b>FORTWO CABRIOLET</b> 0.7 0.8 CDI	<b>I.04</b>	545 59 555 59	545 58 562 58/59		546 25 564 25	547 25 570 25	
<b>FORTWO COUPE</b> 0.7 0.8 CDI	<b>I.04</b>	545 59 555 59	545 58 562 58/59		546 25 564 25	547 25 570 25	

## SSANGYONG

<b>ACTYON 200 XDi</b> 2.0 TD	<b>X.06</b>		600 33				
<b>ACTYON SPORT 200 XDi</b> 2.0 TD	<b>X.06</b>		600 33				
<b>KORANDO ( K4 )</b> 2.2 D	<b>XII.88 XII.96</b>		600 33				
<b>KORANDO ( KJ )</b> 2.0 / 2.3 / 3.2 / 2.3 D / 2.9 D / 2.9TD	<b>XII.96 I.99</b>		600 33				
<b>KORANDO CABRIO ( KJ )</b> 2.3 / 2.9 D	<b>XII.96 I.99</b>		600 33				
<b>MUSSO ( FJ )</b> 2.0 / 2.3 / 3.2 / 2.3 D / 2.9 D	<b>X.95 I.99</b>		600 33				



## SSANGYONG

<b>MUSSO ( __ )</b> 2.9 D	<b>VIII.04</b>				
<b>REXTON ( __ )</b> 2.7 XDi/ 2.9/ 3.2	<b>VI.02</b>			600 33	
<b>RODIUS ( __ )</b> 2.7 Xdi/ 2.7 Xdi 4WD	<b>V.05</b>			600 33	

## SUBARU

<b>1800 XT COUPE (XT)</b> Turbo 4WD	<b>XI.84 XII.90</b>				
<b>FORESTER ( SF )</b> 2.0 16V / 2.0 S-Turbo / 2.5	<b>IX.97 IX.02</b>			550 42	
<b>FORESTER ( SG )</b> 2.0 16V / 2.0 S T / 2.5	<b>IX.02</b>			560 68	
<b>IMPREZA SCHRAGNECK (GFC)</b> 1.6 / 1.6 4WD / 2.0 4WD / 2.0 Turbo 4WD	<b>XII.95 XII.00</b>			562 58/59	564 25 570 25
<b>IMPREZA (GC)</b> 1.6i / 1.6i 4WD / 1.8i 4WD / 2.0i 4WD / 2.0 Turbo GT 4WD	<b>VIII.92 XII.00</b>			560 69	
<b>IMPREZA STATION WAGON (GF)</b> 1.6i / 1.6i 4WD / 1.8i 4WD / 2.0i / 2.0i 4WD 2.0 Turbo GT 4WD	<b>VIII.92 XII.00</b>			560 69	
<b>IMPREZA ( GD, GG )</b> 1.6i / 2.0i 16V / 2.0i Turbo WRX	<b>XII.00</b>			560 68	
<b>IMPREZA SPORT WAGON</b> 1.6i 4WD / 2.0i 16V STI / 2.0i 16V / 2.0i Turbo WRX	<b>XII.00</b>			560 68	
<b>JUSTY I (KAD)</b> 1000 / 1000 4WD 1200 / 1200 4WD	<b>XI.84 X.95</b>			535 20 545 84	
<b>JUSTY II (JMA,MS)</b> 1.3 DX 4x4	<b>X.95 XI.03</b>			545 84	
<b>JUSTY III (G3X )</b> 1.3/ 1.5	<b>IX.03</b>	545 59	545 58	550 58/59	546 25 547 25
<b>L - SERIE</b> 1.3 1.6 / 1.8	<b>XI.84 XII.92</b>			545 24 560 69	
<b>LEGACY I (BC)</b> 1800 4WD 2000 4WD / 2000 Turbo 4WD / 2200 4WD	<b>I.89 VIII.94</b>			560 68 570 24	
<b>LEGACY I STATION WAGON (BJF)</b> 1600 4WD / 2000 4WD 2000 Turbo Super 4WD / 2200 Super 4WD	<b>I.89 VIII.94</b>			560 68 570 29	
<b>LEGACY II (BD,BG)</b> 2.0i / 2.0i 4WD / 2.2i 4WD / 2.5i 4WD	<b>IX.94 XI.98</b>			562 58/59	564 25 570 25
<b>LEGACY II STATION WAGON (BD,BGI)</b> 2.0i / 2.0i 4WD / 2.2i 4WD / 2.5i 4WD	<b>IX.94 XI.98</b>			562 58/59	564 25 570 25
<b>LEGACY III ( BE, BH )</b> 2.0i 16V 4WD / 2.5i 16V 4WD	<b>IV.99</b>			562 58/59	564 25 570 25
<b>LEGACY III STATION WAGON ( BE, BH )</b> 2.0i 16V 4WD / 2.5i 16V 4WD	<b>XI.98</b>			560 68	570 29
<b>LEGACY IV ( __ )</b> 2.0 / 2.5 / 3.0	<b>IX.03</b>			560 68	
<b>LEGACY IV STATION WAGON ( __ )</b> 2.0 / 2.0 TURBO R AWD / 2.5 / 2.5 TURBO HP AWD / 3.0	<b>IX.03</b>			560 68	
<b>LEGANCY OUTBACK H6</b> 3.0 V6 24V	<b>X.01</b>			570 29	
<b>LEONE II</b> 1800 4WD / 1800 Turbo 4WD	<b>XI.84 IX.91</b>			550 42	
<b>LEONE II STATION WAGON</b> 1800 4WD / 1800 Super 4WD / 1800 Super Turbo 4WD	<b>XI.84 II.92</b>			550 42	
<b>LIBERO BUS (E10,E12)</b> 1.0 4WD / 1.2 4WD / 1.2i 4WD	<b>I.83</b>			545 84	
<b>OUTBACK (BE,BH)</b> 2.5/ 3.0 H6	<b>X.00</b>			570 29	
<b>OUTBACK</b> 2.5/ 3.0 H6	<b>XI.03</b>			560 68	
<b>SVX (CX)</b> 3.3i 24V 4WD	<b>IX.92 XII.97</b>			560 68	570 24
<b>TRIBECA (B9)</b> 3.0	<b>IX.92 XII.97</b>			560 68	
<b>VIVIO</b> 660 4WD	<b>III.92 X.95</b>			535 20	
<b>SUZUKI</b>					
<b>ALTO II (EC)</b> 0.8	<b>I.86 XI.93</b>			535 22	
<b>ALTO III (EF)</b> 1.0	<b>IX.94</b>			535 22	



## SUZUKI

<b>ALTO IV (FF)</b> 0.8	<b>VI.02</b>		545 85			
<b>BALENO (EG)</b> 1.3 / 1.3i 16V 1.6i 16V / 1.6i 16V 4x4 / 1.8 GT	<b>VII.95 VIII.99</b>		535 22 545 51	545 51		
<b>BALENO WAGON (EG)</b> 1.3 16V 1.6i 16V / 1.6i 16V 4x4 / 1.8i 16V	<b>VIII.96 VIII.99</b>		535 22 545 23	545 51		
<b>BALENO (___)</b> 1.3i 16V 1.6i 16V / 1.9i 16V / 1.9 TD	<b>VIII.99</b>		545 51 545 51 545 84	535 22		
<b>BALENO WAGON (___)</b> 1.3i 16V / 1.6i 16V / 1.9i 16V 1.9 TD	<b>VIII.99</b>		535 22 545 51 545 84			
<b>CAPPUCINO</b> 0.7	<b>III.93 VIII.95</b>		535 20			
<b>CARY KASTEN ( FD )</b> 1.3	<b>III.99</b>		535 22	545 51		
<b>CARY BUS - SUPER ( FD )</b> 1.3	<b>III.99</b>		535 22	545 51		
<b>GRAND VITARA</b> 2.0 16V / 2.5 V6 24V 2.0 TDI / 2.0 HDI	<b>VII.98</b>		560 68 600 32			
<b>IGNIS (FH)</b> 1.3	<b>III.01 IX.03</b>		545 84			
<b>IGNIS II</b> 1.3/ 1.5/ 1.5 4x4/ 1.5 Sport	<b>IX.03</b>		545 58	550 58	546 25	553 25
<b>JIMNY (FJ)</b> 1.3 16V / 1.3 16V 4WD	<b>IX.98</b>		545 51			
<b>LIANA</b> 1.3 / 1.6	<b>XII.01</b>		535 22			
<b>SAMURAI (SJ)</b> 1.0 / 1.3	<b>XI.88</b>		535 22	545 51		
<b>SJ 410</b> 1.0	<b>IX.81 XII.88</b>		535 22	545 51		
<b>SJ 413</b> 1.3	<b>IX.84 VIII.90</b>		535 22	545 51		
<b>SX4</b> 1.5/ 1.6 VVT/ 1.6 VVT 4x4 1.9 DDiS/ 1.9 DDiS 4x4	<b>VI.06</b>		560 77 574 12	562 58 575 20	564 25 575 25	580 20
<b>SWIFT I (AA)</b> 1.0 / 1.0 Turbo / 1.3 / 1.3 GT/GXi	<b>X.83 XII.89</b>		535 22	545 51		
<b>SWIFT II (EA)</b> 1.0 / 1.0i / 1.3 / 1.3 4WD / 1.3 GT	<b>III.89 V.01</b>		535 22	545 51		
<b>SWIFT II (AH,AJ)</b> 1.3 / 1.6i / 1.6 / 1.6i 4WD	<b>III.89 V.01</b>		535 22	545 51		
<b>SWIFT III (SG)</b> 1.3/ 1.3 4x4/ 1.5/ 1.6 1.3 DDiS	<b>II.05 V.01</b>		545 58 560 77	550 58 562 58	546 25 564 25	553 25
<b>SWIFT CABRIO ( SF413 )</b> 1.3	<b>IX.91</b>		535 22	545 51		
<b>VITARA ( ET,TA )</b> 1.6 / 1.6 16V 2.0 16V / 2.0 V6 24V / 2.5 V6 24V 1.9 D / 2.0 TD / 2.0 HDI	<b>VII.88 III.99</b>		545 51 545 51 570 29	535 22 600 32		
<b>VITARA CABRIO ( ET,TA )</b> 1.6 1.6 16V 2.0 16V / 2.0 V6 24V / 2.5 V6 24V 1.9 D / 2.0 TD / 2.0 HDI	<b>VII.88 III.99</b>		535 22 545 51 545 23 600 32			
<b>WAGON R+ ( EM )</b> 1.0 / 1.2 / 1.2	<b>II.98 V.00</b>		545 84	535 20		
<b>WAGON R+ ( MM )</b> 1.3	<b>V.00</b>		545 88	535 20		
<b>X-90 4WD ( EL )</b> 1.6i 16V 4x4 / 1.6i 16V	<b>IX.95</b>		535 20			

## TOYOTA

<b>4 RUNNER ( _N130 )</b> 3.0 V6 3.0 Turbo-D	<b>VII.90 III.96</b>		570 24 600 32			
<b>AURIS (T22)</b> 1.4 VVTi/ 1.6 VVTi 1.4 D-4D/ 2.0 D-4D/ 2.2 D	<b>III.07</b>		562 58/59 574 12	575 20	564 25 575 25	570 25 580 25

570 01

570 01



## TOYOTA

			Standard	Plus		Silver	AGM
<b>AVENSIS (T22)</b>	<b>IX.97</b>	<b>X.02</b>					
1.6 / 1.8 / 2.0					562 58/59	564 25	570 25
2.0 TDI					574 12	575 25	580 25
<b>AVENSIS STATION WAGON (T22)</b>	<b>IX.97</b>	<b>X.02</b>					<b>570 01</b>
1.6 / 1.8 / 2.0					562 58/59	564 25	570 25
2.0 TDI					574 12	575 25	580 25
<b>AVENSIS (T25)</b>	<b>IV.03</b>						
1.6 VVT-i / 1.8 VVT-i / 2.0VVT-i					562 58/59	564 25	570 25
2.0 D-4D / 2.2 D-4D / 2.2 D-CAT					574 12	575 25	580 25
<b>AVENSIS ESTATE (T25)</b>	<b>IV.03</b>						<b>570 01</b>
1.6 VVT-i / 1.8 VVT-i / 2.0VVT-i					562 58/59	564 25	570 24
2.0 D-4D / 2.2 D-4D / 2.2 D-CAT					574 12	575 25	580 25
<b>AVENSIS STATION WAGON (T25)</b>	<b>IV.03</b>						<b>570 01</b>
1.6 / 1.8 / 2.0					562 58/59	564 25	570 25
2.0 D-4D / 2.2 D-4D / 2.2 D-CAT					574 12	575 25	580 25
<b>AVENSIS VERSO ( )</b>	<b>VII.01</b>						<b>570 01</b>
2.0 VVT-i					562 58/59	564 25	570 25
2.0 D					574 12	575 25	580 25
<b>AURIS ( )</b>	<b>I.08</b>						<b>570 01</b>
1.4 VVTi / 1.6 Dual VVTi /			545 58	545 59	550 58/59	546 25	547 25
1.4 D-4D / 2.0 D-4D / 2.0 D-4D					574 12	553 25	555 25
<b>AYGO ( )</b>	<b>VII.05</b>					575 25	580 25
1.0					543 08		
1.4 HDI						553 25	555 25
<b>CAMRY (V1)</b>	<b>II.83</b>	<b>I.88</b>					<b>570 01</b>
1.8 / 1.8 Turbo-D / 2.0 / 2.0 GL					560 68		
2.5 V6 GXI / 2.0 Turbo - D					570 29	600 32	
<b>CAMRY (_V2_)</b>	<b>X.86</b>	<b>V.91</b>					
1.8i / 2.0 Gli 16V / 2.0					560 68		
2.5 V6 GXI / 2.0 Turbo D					570 29	600 32	
<b>CAMRY STATION WAGON (_V2_)</b>	<b>VI.86</b>	<b>V.91</b>					
2.0 GLi 16V / 2.0 /					560 68		
2.5 / 2.0 Turbo-D					570 29	600 32	
<b>CAMRY (V10)</b>	<b>VI.91</b>	<b>VIII.96</b>					
2.2 / 3.0					570 29		
<b>CAMRY STATION WAGON (_V10)</b>	<b>VI.91</b>	<b>VI.97</b>					
2.2 / 3.0					570 29	600 32	
<b>CAMRY (V20)</b>	<b>VIII.96</b>	<b>XI.01</b>					
2.2 / 3.0 V6 24V					560 68	570 29	
<b>CAMRY ( )</b>	<b>XI.01</b>						
2.4 / 3.0 V6 24V					570 29	600 32	
<b>CARINA II (_T15)</b>	<b>X.83</b>	<b>V.88</b>					
1.6 / 1.8 GLI					560 68		
2.0 D					570 29	600 32	
<b>CARINA II (_T17)</b>	<b>XII.87</b>	<b>VI.83</b>					
1.6 / 2.0 GL					560 68		
2.0 D					570 29	600 32	
<b>CARINA II STATION WAGON (_T17)</b>	<b>XII.87</b>	<b>IV.92</b>					
1.6 / 2.0					560 68		
2.0 D					570 29	600 32	
<b>CARINA E (_T19)</b>	<b>IV.92</b>	<b>IX.97</b>					
1.6 / 1.6 GLI / 1.8 / 2.0i / 2.0 GLI / 2.0 GTi / 2.0i 16V					560 68		
2.0 D / 2.0 TD					574 12	575 20	575 25
<b>CARINA E SPORTS WAGON (_T19)</b>	<b>VI.93</b>	<b>IX.97</b>					<b>570 01</b>
1.6i / 1.6 GLI / 1.8i / 2.0i / 2.0 GLI					560 68		
2.0 D / 2.0 TD					574 12	575 20	575 25
<b>CELICA COUPE (RA6)</b>	<b>I.82</b>	<b>X.86</b>					<b>570 01</b>
1.6 / 2.0					560 68		
<b>CELICA (T16)</b>	<b>IX.85</b>	<b>II.90</b>					
1.6 / 16 GT 16V / 2.0					560 68		
<b>CELICA COUPE (T16F)</b>	<b>I.97</b>	<b>VIII.90</b>					
2.0 Turbo 4x4					560 68		
<b>CELICA CABRIO (_T16)</b>	<b>I.87</b>	<b>VIII.90</b>					
2.0 GT					560 68		
<b>CELICA COUPE (_T18)</b>	<b>X.89</b>	<b>I.94</b>					
1.6 STI / 2.0 GTi / 2.0 Turbo 4WD					560 68		
<b>CELICA CABRIO (_T18_)</b>	<b>V.91</b>	<b>I.94</b>					
2.0 GTI					560 68		
<b>CELICA SUPRA (MA61)</b>	<b>V.92</b>	<b>X.86</b>					
2.8i					570 29	600 32	
<b>CELICA (_T20)</b>	<b>XI.93</b>						
1.8i 16V / 2.0 16V / 2.0i 16V / 2.0 Turbo 4WD					560 68		
<b>CELICA CABRIO (_T20_)</b>	<b>XI.93</b>						
2.0 16V					560 68		
<b>COROLLA STATION WAGON (_E7_)</b>	<b>XII.79</b>	<b>VIII.87</b>					
1.3					545 23		



## TOYOTA

			Standard	Plus	Silver	AGM
<b>COROLLA (_E8_)</b>	<b>VI.83</b>	<b>V.88</b>				
1.3 / 1.6			545 23			
1.8 D			570 29	600 32		
<b>COROLLA FX COMPACT (E8B)</b>	<b>I.85</b>	<b>V.88</b>				
1.3 / 1.6 GT 16V			545 23			
1.8 D			570 29	600 32		
<b>COROLLA (_E8_)</b>	<b>I.83</b>	<b>V.88</b>				
1.3 / 1.6			545 23			
1.8 D			570 29	600 32		
<b>COROLLA COUPE (AE86)</b>	<b>V.83</b>	<b>I.88</b>				
1.6 16V / 1.6 GT 16V			545 23			
<b>COROLLA (_E9_)</b>	<b>VII.87</b>	<b>VI.93</b>				
1.3			550 41			
1.3i / 1.6 GTi			560 68			
1.8 D			570 29	600 32		
<b>COROLLA STATION WAGON (_E9_)</b>	<b>XII.87</b>	<b>XII.92</b>				
1.3 / 1.3 i / 1.6 XLI / 1.6 XLI 4x4			560 68			
1.8 D			570 29	600 32		
<b>COROLLA (_E10_)</b>	<b>VI.92</b>	<b>IV.97</b>				
1.3 XLI / 1.6 Si			550 41			
1.3 XLI 16V			560 68			
2.0 D			570 29	600 32		
<b>COROLLA STATION WAGON (_E10_)</b>	<b>VII.92</b>	<b>IV.97</b>				
1.3 XLI / 1.6 Si / 1.8 16V 4WD			550 41			
1.3 XLI 16V			560 68			
2.0 D			600 32			
<b>COROLLA (_E11)</b>	<b>IV.97</b>	<b>IX.01</b>				
1.4 / 1.6			550 41			
2.0 D			600 32			
<b>COROLLA WAGON (E11)</b>	<b>IV.97</b>	<b>IX.01</b>				
1.4 / 1.6 / 1.8 AWD			550 41			
2.0 D			600 32			
<b>COROLLA (_B1_)</b>	<b>IX.01</b>					
1.4 VVT-i / 1.6VVT-i / 1.8 T Sport			560 77	562 58	564 25	
2.0 D			600 32			
<b>COROLLA WAGON (_B1_)</b>	<b>IX.01</b>					
1.4 VVT-i / 1.6 VVT-i			560 77	562 58	564 25	
2.0 D			600 32			
<b>COROLLA VERSO (_B1_)</b>	<b>IX.01</b>	<b>V.04</b>				
1.6 VVT-i / 1.8 i			560 77	562 58	564 25	
2.0 D			600 32			
<b>COROLLA VERSO (_)</b>	<b>V.04</b>					
1.6 VVT-i / 1.8 i			560 77	562 58	564 25	
2.0 D-4D / 2.2 D-4D			574 12	575 20	575 25	580 25
<b>CRESIDA (RX30)</b>	<b>VII.77</b>	<b>XII.81</b>				
2.0			560 68			
<b>CRESIDA (RX60)</b>		<b>XII.84</b>				
2.0			570 29			
2.2 D			600 33			
<b>CROWN (S12)</b>	<b>II.84</b>	<b>XI.86</b>				
2.7 i			560 68			
<b>CROWN (MS123)</b>	<b>II.84</b>	<b>XI.86</b>				
2.0			560 68			
<b>DYNA (YH81)</b>						
Benzin			550 42			
Diesel			570 24			
<b>DYNA</b>	<b>VI.89</b>					
100 / 150			570 24			
100 D / 150 D			600 32 x 2			
200 D			570 24 x 2			
<b>HIACE II WAGON (H5_)</b>	<b>III.93</b>	<b>X.89</b>				
1.8 / 2.0			560 69			
2.2 D / 2.4 D 4WD			570 24			
<b>HIACE II KASTEN (H5_)</b>	<b>III.93</b>	<b>X.89</b>				
1.8			560 69			
2.2 D / 2.4 D 4WD			570 24			
<b>HIACE III WAGON (_H10_)</b>	<b>VIII.89</b>	<b>VIII.95</b>				
2.0 / 2.4 / 2.4 4WD			560 69			
2.4 D			570 24			
<b>HIACE III KASTEN (_H10_)</b>	<b>VIII.89</b>	<b>VIII.95</b>				
2.0 / 2.4 / 2.4 4WD			560 69			
2.4 D			570 24			
<b>HIACE IV WAGON (H12G)</b>	<b>VIII.95</b>					
2.4			560 69			
2.4 D / 2.4 TD			570 24			
<b>HILUX PICK-UP (_N_)</b>	<b>I.84</b>					
1.8 / 2.0 / 2.2 4WD / 2.4i 4WD			560 68			
2.4 D / 2.4 TD 4WD / 2.4 D 4WD			570 24			

570 01



## TOYOTA

### LAND CRUISER (\_J6\_)

4.0 Wagon / 4.2 Wagon

4.0 Diesel, Wagon / 4.0 Turbo-D

X.81 XII.89

570 24

600 32

### LAND CRUISER (\_J7\_)

2.4

2.4 D / 2.4 TD / 3.0 TD

XI.84 XII.96

570 29

600 33

### LAND CRUISER HARD TOP (\_J7\_)

2.4 TD / 3.0 TD

VII.90 V.96

600 32

### LAND CRUISER 80 (\_J8\_)

4.0 / 4.5 24V / 4.2 TD / 4.2 TD 24V

I.90 XII.97

600 32

### LAND CRUISER 90 (\_J9\_)

3.4i 24V

3.0 TD

IV.96

570 24

600 32 x 2

### LAND CRUISER 100 (\_J10\_)

4.7 V8 32V / 4.2 TD

I.98 IX.02

600 32

### LAND CRUISER 110 (\_J11\_)

4.0 V6 / 3.0 TD

IX.02

600 32

### LITEACE KASTEN (\_M2)

1.5

X.79 IX.86

550 42

### LITEACE BUS (CM30\_G, KM30\_G)

1.5

X.85 I.91

550 42

### LITEACE (CM3\_V, KM3\_V)

1.5

X.85 I.92

550 42

### MR 2 (AW11)

1.6 16V

XI.84 VII.90

560 68

### MR 2 (\_W2\_)

2.0 16V

XII.89 V.00

560 68

### MR 2 (\_W3\_)

1.8 V-i 16V

V.00

560 68

### PASEO (\_L5\_)

1.5 16V

IV.96

550 42

### PASEO CABRIO (\_L5\_)

1.5 16V

X.96

550 42

560 69

### PICNIC (XM1, XM10)

2.0 16V

V.96

560 69

2.2 D

600 32

### PREVIA (TCR1\_, \_2)

2.4 / 2.4 4WD

V.90 VIII.00

570 29

### PREVIA (ACR3)

2.4 / 2.4 4WD / 3.0 VVT-i

2.0 D-4D

VIII.00

570 29

600 32

### RAV 4 (SXA1\_)

2.0 16V

VI.94 II.00

550 41

### RAV 4 CABRIO (SXA 10)

2.0 16V

XII.97 II.00

550 41

### RAV 4 II (SXA1\_)

1.8 / 2.0 16V

II.00

550 41

### RAV 4 III (\_)

2.0 VVT-i / 2.4 VVTi 4x4 / 3.5 VVTi 4x4

2.2 D-4D / 2.2 D-CAT

XI.05

545 84

600 32

### STARLET II (\_P7\_)

1.0 / 1.3

1.5 D

X.84 XII.89

545 24

560 69

### STARLET III (\_P8\_)

1.3

XII.89 III.96

550 41

### STARLET IV (\_P9\_)

1.3

IV.96 III.99

550 41

### SUPRA (MA70)

3.0 24V / 3.0 Turbo

I.86 V.93

600 32

### SUPRA (JZA80)

3.0 24V

I.93 VII.98

600 32

### TERCEL (\_L1\_, \_L2\_)

1.3

III.79 I.88

545 24

### TERCEL (AL25)

1.4 4WD

X.82 I.88

545 24

### YARIS (\_CP10)

1.0 16V / 1.3 16V

IV.99 V.01

545 24

### YARIS

1.0 VVT-i / 1.3 VVT-i / 1.5

1.4 D

V.01 VI.05

545 59

545 58

550 58/59

546 25

547 25

### YARIS

1.0 VVT-i / 1.3 VVT-i

1.8 VVT-i

1.4 D

I.06

545 59

545 58

550 58/59

546 25

547 25

555 59

550 58/59

553 25

555 25

562 58/59

564 25

570 25

### YARIS VERSO (NCP2\_)

1.0 VVT-i / 1.3 VVT-i

1.4 D

XI.99

545 59

545 58

550 58/59

546 25

547 25

562 58/59

564 25

570 25

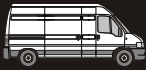


## TRABANT

<b>P601</b> 1.1	<b>V.90 XII.91</b>	545 59	545 58	550 58/59	546 25	
<b>P601 TRAMP</b> 1.1	<b>V.90 XII.91</b>	545 59	545 58	550 58/59	546 25	
<b>P601 UNIVERSAL</b> 1.1	<b>V.90 XII.91</b>	545 59	545 58	550 58/59	546 25	

## VAUXHALL

<b>AGILA</b> 1.0 12V / 1.2 16V	<b>III.00</b>	545 59	543 08	545 58	546 25	547 25	
<b>ARENA COMBI (THB)</b> 1.9 D / 2.5 D	<b>III.98</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>ASCONA C CC</b> 1.3 N / 1.3 S / 1.6 / 1.6 S / 1.6i 1.8 / 1.8 E / 1.8i / 2.0i / 2.0i GT 1.6 D	<b>IX.81 VIII.88</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASCONA C</b> 1.3 N / 1.3 S / 1.6 / 1.6i / 1.6 S 1.8 / 1.8 E / 1.8i / 2.0i / 2.0i GT 1.6 D	<b>IX.81 X.88</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F</b> 1.4 / 1.4i 16V / 1.6i Eco / 1.6i // 16i 16V 1.8i 16Si / 1.8i 16V / 2.0 / 2.0i 16V 1.7 D / 1.7 TD / 1.7 TDS	<b>IX.91 IX.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F CC</b> 1.4i / 1.4i S / 1.4i 16V / 1.6i / 1.6 Si / 1.6i 16V / 1.8i / 1.8i 16V / 2.0i / 2.0i 16V / 2.0 GSI 16V 1.7 D / 1.7 TD / 1.7 TDS	<b>IX.91 I.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F CABRIO</b> 1.4i / 1.4i 16V / 1.6i Eco / 1.6i 1.8i 16V / 2.0i	<b>III.93</b>	545 59 555 59	545 58 562 58/59	550 58/59	547 25 564 25	555 25 570 25	
<b>ASTRA F CARAVAN</b> 1.4i / 1.4i S / 1.4i 16V / 1.6i / 1.6i Eco / 1.6 Si / 1.6i 16V 1.8i / 1.8i 16V / 2.0i / 2.0i 16V 1.7 D / 1.7 TD / 1.7 TDS	<b>IX.91 I.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA F VAN</b> 1.4i / 1.6i 1.7 D / 1.7 TD	<b>X.91</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25	<b>570 01</b>
<b>ASTRA G</b> 1.2 16V / 1.4 16V / 1.6 / 1.6 16V 1.8 16V / 2.0 16V 1.7 DTi / 1.7 TD / 2.0 DI / 2.0 DTi 16V	<b>IX.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA G CC</b> 1.4 16V / 1.6 / 1.6 16V 1.8 16V / 2.0 16V / 2.2 1.7 TD 2.0 DI / 2.0 DTi 16V	<b>II.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b> <b>570 01</b>
<b>ASTRA G CABRIO</b> 1.6i / 1.8i 16V / 2.2i	<b>III.01</b>	555 59	562 58/59		564 25	570 25	
<b>ASTRA G CARAVAN</b> 1.2 16V / 1.4 16V / 1.6 / 1.6 16V 1.8 16V / 2.0 16V 1.7 DTi / 1.7 TD 2.0 DI / 2.0 DTi 16V	<b>II.98</b>	545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25 580 25	<b>570 01</b> <b>570 01</b>
<b>ASTRA G COUPE</b> 1.8i 16V / 2.0 T / 2.2	<b>VII.99</b>		562 58/59		564 25	570 25	
<b>ASTRA H</b> 1.4 / 2.0 T 1.6 / 1.7 CDTi / 1.8 / 2.0 T 1.9 CDTi	<b>III.04</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA H CARAVAN</b> 1.4 / 2.0 T 1.6 / 1.7 CDTi / 1.8 / 2.0 T 1.9 CDTi	<b>VIII.04</b>	545 59 555 59	545 58 562 58/59 574 12	550 58/59 575 20	547 25 564 25 575 25	555 25 570 25	<b>570 01</b>
<b>ASTRA H GTC</b> 1.4 / 1.6 / 1.7 CDTi / 1.8 / 2.0 T 1.9 CDTi	<b>III.05</b>	555 59	562 58/59 574 12	575 20	564 25 575 25	570 25	<b>570 01</b>
<b>CALIBRA A</b> 2.0i / 2.0i 16V / 2.0i 4x4 / 2.0i 16V 4x4 / 2.0i Turbo 4x4 / 2.5i V6	<b>VI.90 VII.97</b>		562 58/59		564 25	570 25	
<b>COMBO</b> 1.2 / 1.4i / 1.4 1.7 D	<b>VII.94 XII.02</b>	570 38	545 58 574 12	550 58 575 20	546 25 575 25	553 25 580 25	<b>570 01</b>
<b>COMBO TOUR</b> 1.6 1.7 DI / 1.7 DTi	<b>X.02</b>	545 59 570 38	545 58 574 12	550 58/59 575 20	547 25 575 25	555 25 580 25	<b>570 01</b>
<b>CORSA A</b> 1.0 / 1.2 N / 1.2 S / 1.3 / 1.3 S 1.5 D	<b>IX.82 IX.89</b>		545 58 560 77	550 58	546 25 564 25	553 25	



## VAUXHALL

### CORSA A CC

1.0 / 1.2 / 1.2i / 1.2 N / 1.2 S / 1.3  
1.3i / 1.3 S / 1.4i / 1.4 S / 1.4i S / 1.6 GSI  
1.5 D / 1.5 TD

IX.82 IX.89

545 58

550 58

546 25

553 25

### CORSA A FURGON

1.0 / 1.2 / 1.3  
1.5 D

II.86 IX.89

545 58

550 58

546 25

553 25

### CORSA B

1.0i 12V / 1.2i / 1.2i 16V / 1.4i / 1.4 Si / 1.4i 16V / 1.6 16V / 1.6 GSI 16V  
1.5 D / 1.5 TD / 1.7 D

III.93 XII.00

545 58

550 58

546 25

553 25

### CORSA C

1.0i 12V / 1.2i 16V / 1.4i 16V  
1.8 GSI 16V  
1.7 D / 1.7 DTi

IX.00

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

564 25

570 25

562 58/59

564 25

570 25

### CORSA D

1.0i 12V  
1.2i 16V / 1.4i 16V / 16 TURBO / 1.3 CDTi  
1.7 CDTi

VII.06

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

564 25

570 25

574 12

575 20

575 25

570 01

### COUPE SPEEDSTAR

2.2

IX.00

562 58/59

564 25

570 25

### FRONTERA A

2.2 16V / 2.4i  
2.3 TD / 2.5 TDS / 2.8 TD

III.92 X.98

570 38

562 58/59

574 12

564 25

570 25

574 12

575 20

575 25

580 25

570 01

### FRONTERA A SPORT

2.0  
2.5 TDS / 2.8 TD

III.92 X.98

562 58/59

574 12

564 25

570 25

574 12

575 20

580 25

### FRONTERA B

2.2i / 3.2i V6  
2.2 DTi 16V

X.98 X.01

570 38

574 12

575 20

575 25

580 25

574 12

575 20

580 25

570 01

570 01

### FRONTERA C

3.2 V6  
2.2 DTi 16V

X.01

570 38

574 12

575 20

575 25

580 25

574 12

575 20

580 25

570 01

570 01

### KADETT E

1.2 / 1.2i / 1.3 N / 1.3 S / 1.3i / 1.4i / 1.4 S  
1.6i / 1.6 S / 1.8 S / 1.8 E / 1.8 GSI / 2.0 GSI / 2.0 GSI 16V  
1.5 TD / 1.6 D / 1.7 D

IX.84 VIII.91

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

564 25

570 25

570 38

574 12

575 20

575 25

580 25

570 01

### KADETT E CC

1.2 / 1.2i / 1.3 N / 1.3 S / 1.3i / 1.4i / 1.4 S  
1.6i / 1.6 S / 1.8 S / 1.8 E / 1.8 GSI / 2.0 GSI / 2.0 GSI 16V  
1.5 TD / 1.6 D / 1.7 D

IX.84 VIII.91

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

564 25

570 25

570 38

574 12

575 20

575 25

580 25

570 01

### KADETT E CARAVAN

1.2 / 1.3 N / 1.3 S / 1.3i / 1.4i / 1.4 S  
1.6i / 1.6 / 1.6 S / 1.8i / 1.8 E / 1.8 S / 2.0i  
1.5 TD / 1.6 D / 1.7 D

IX.84 VIII.91

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

564 25

570 25

570 38

574 12

575 20

570 25

570 25

570 01

### KADETT E CABRIO

1.3 S  
1.6 i / 2.0 i

X.86 II.93

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

564 25

570 25

### KADETT E COMBO

1.3 N / 1.3 / 1.6  
1.6 D / 1.7 D

I.86 VII.94

545 59

545 58

550 58/59

547 25

555 25

570 38

574 12

575 20

570 25

570 01

### MANTA A

1.2 / 1.6 / 1.6 S  
1.9 S / 1.9 GT

IV.72 VII.75

545 59

545 58

550 58/59

547 25

555 25

562 58/59

564 25

570 25

### MANTA B / B CC

1.2 S / 1.3 N / 1.3 S / 1.6 N / 1.6 S  
1.8 S / 1.9 N / 1.9 S / 1.9 E  
2.0 / 2.0 S / 2.0 E

IX.75 VIII.88

545 59

545 58

550 58/59

547 25

555 25

555 59

562 58/59

564 25

570 25

### MERIVA

1.6 / 1.8  
1.7 D

IX.02

545 59

545 58

550 58/59

547 25

555 25

562 58/59

564 25

570 25

### MERIVA

1.4 16V Twinport / 1.6 / 1.6 16V / 1.7 DTi / 1.8  
1.7 CDTi / 1.7 DTi 16V  
2.5 Dti

V.03

545 59

545 58

550 58/59

547 25

555 25

562 58/59

564 25

570 25

570 01

### MONTEREY

3.2 / 3.1 TD

IX.91 VII.98

574 12

575 20

575 25

580 25

570 01

### MOVANO BUS

2.5 D / 2.8 DTi

I.99

588 27

592 18

600 38

596 25

600 25

570 01

### MOVANO KASTEN

2.5 D / 2.8 DTi

I.99

588 27

592 18

600 38

596 25

600 25

570 01

### OMEGA A

1.8 / 1.8N / 1.8 S / 2.0 / 2.0i / 2.4i / 2.6i  
3.0 / 3.0 24V / 3.6 24V Lotus  
2.3 D / 2.3 TD / 2.3 TD Interc.

IX.86 V.94

555 59

562 58/59

564 25

570 25

570 38

574 12

575 20

575 25

580 25

574 12

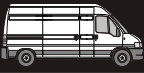
575 20

580 25

570 25

570 01





## VAUXHALL

		Standard	Plus		Silver	AGM
<b>OMEGA B</b>	<b>III.94</b>					
2.0i / 2.0i 16V / 2.2i / 2.5i			562 58/59		564 25	570 25
3.0i MV6		570 38	574 12	575 20	575 25	580 25
2.0 DTI / 2.5 TD			574 12	575 20	580 25	<b>570 01</b>
						<b>570 01</b>
<b>OMEGA B CARAVAN</b>	<b>III.94</b>					
2.0i / 2.0i 16V / 2.2i / 2.5i			562 58/59		564 25	570 25
3.0i MV6		570 38	574 12	575 20	575 25	<b>570 01</b>
2.5 DTI 16V / 2.5 TD			574 12	575 20	575 25	580 25
						<b>570 01</b>
<b>REKORD E</b>	<b>IX.77 VIII.86</b>					
1.5 / 1.7 / 1.8 / 1.8 S / 1.8 E / 1.9 / 2.0 / 2.0 S / 2.0 E / 2.2 E		555 59	562 58/59		564 25	570 25
2.0 D / 2.1 D / 2.2 D / 2.2 TD		545 59 x 2	550 59 x 2		547 25 x 2	555 25 x 2
<b>REKORD E CARAVAN</b>	<b>VIII.77 VIII.86</b>					
1.7 / 1.8 / 1.8 S / 1.8 E / 1.9		555 59	562 58/59		564 25	570 25
2.0 / 2.0 S / 2.0 E / 2.2 E						
2.0 D / 2.1 D / 2.2 D / 2.2 TD / 2.3 D.		545 59 x 2	550 59 x 2		547 25 x 2	555 25 x 2
<b>SENATOR A</b>	<b>II.78 VIII.87</b>					
2.0 E / 2.2 E / 2.5 / 2.5 E			562 58/59		564 25	570 25
2.8 / 3.0 / 3.0 E						
2.2 TD		545 59 x 2	550 59 x 2		547 25 x 2	555 25 x 2
<b>SENATOR B</b>	<b>IX.87 IX.93</b>					
2.6i / 3.0i / 3.0 24V			562 58/59		564 25	570 25
<b>SIGNUM</b>	<b>III.03</b>					
1.8 / 1.9 CDTi / 2.0 DTi / 2.0 T / 2.2 DTi / 2.2 DTi V6 / 2.2 DIB 16V / 3.0 / 3.0 V6 CDTi / 3.2 V6			574 12	575 20	575 25	580 25
<b>SINTRA</b>	<b>XI.96</b>					
2.2i 16V / 3.0i 24V			562 58/59		564 25	570 25
2.2 DTI			574 12	575 20	575 25	580 25
<b>SPEEDSTER</b>	<b>IX.00</b>					
2.0 T / 2.2			545 58	550 58	546 25	553 25
<b>TIGRA ( 95_ )</b>	<b>VII.94 XII.00</b>					
1.4 16V / 1.6 16V		545 59	545 58	550 58/59	547 25	555 25
<b>TIGRA TwinTop</b>	<b>VI.04</b>					
1.4 / 1.8 / 1.3 CDTi			562 58/59		564 25	570 25
<b>VECTRA A ( 86_ , 87_ )</b>	<b>IV.88 XI.95</b>					
1.6 / 1.6i / 1.8 S / 1.8 S 4x4 / 1.8i		555 59	562 58/59		564 25	570 25
2.0 / 2.0i / 2.0i 4x4 / 2.0i 16V / 2.0i 16V 4x4 / 2.0i Turbo 4x4 / 2.5 V6			562 58/59		564 25	570 25
1.7 D / 1.7 TD		570 38	574 12	575 20	575 25	570 25
<b>VECTRA A CC ( 88_ , 89_ )</b>	<b>IV.88 XI.95</b>					
1.6i / 1.6 S / 1.8 S / 1.8i		555 59	562 58/59	550 58/59	553 25	555 25
2.0 / 2.0i / 2.0i GT / 2.0i 16V / 2.5 V6			562 58/59		564 25	570 25
1.7 D / 1.7 TD		570 38	574 12	575 20	575 25	570 25
<b>VECTRA B ( 36_ )</b>	<b>X.95 XII.01</b>					
1.6 / 1.6i 16V / 1.8i 16V		555 59	562 58/59	550 58/59	553 25	555 25
2.0i 16V / 2.5i V6			562 58/59		564 25	570 25
1.7 TD / 2.0 DI 16V / 2.0 DTI 16V		570 38	574 12	575 20	575 25	570 25
<b>VECTRA B CC ( 38_ )</b>	<b>X.95 XII.01</b>					
1.6 / 1.6i 16V / 1.8i 16V		555 59	562 58/59	550 58/59	553 25	555 25
2.0i 16V / 2.5i V6			562 58/59		564 25	570 25
1.7 TD / 2.0 DI 16V / 2.0 DTI 16V		570 38	574 12	575 20	575 25	570 25
<b>VECTRA B CARAVAN ( 31_ )</b>	<b>XI.96</b>					
1.6 / 1.6i 16V / 1.8i 16V		555 59	562 58/59	550 58/59	553 25	555 25
2.0i 16V / 2.5i V6			562 58/59		564 25	570 25
2.0 DI 16V / 2.0 DTI 16V		570 38	574 12	575 20	575 25	570 25
<b>VECTRA C ( ___ )</b>	<b>IV.02</b>					
1.6 16V / 1.8 / 1.8 16V					564 25	570 25
2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO // 3.2 V6 /			574 12	575 20	575 25	<b>570 01</b>
1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi					580 25	<b>570 01</b>
<b>VECTRA C CARAVAN ( ___ )</b>	<b>X.03</b>					
1.6 16V / 1.8 / 1.8 16V					564 25	570 25
2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO // 3.2 V6 /			574 12	575 20	575 25	<b>570 01</b>
1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi					580 25	<b>570 01</b>
<b>VECTRA C GTS ( ___ )</b>	<b>VIII.02</b>					
1.6 16V / 1.8 / 1.8 16V					564 25	570 25
2.0 T / 2.0 DTi / 2.2 direct / 2.8 V6 TURBO // 3.2 V6 /			574 12	575 20	575 25	<b>570 01</b>
1.9 CDTi / 2.0 DTi 16V / 2.2 Dti / 3.0 V6 CDTi / 3.0 CDTi					580 25	<b>570 01</b>
<b>VIVARO CARAVAN</b>	<b>I.01</b>					
2.0			562 58/59		564 25	570 25
1.9 DTI / 2.5 TD			574 12	575 20	575 25	570 25
<b>VIVARO KASTEN</b>	<b>I.01</b>					
2.0			562 58/59		564 25	570 25
1.9 DTI / 2.5 TD			574 12	575 20	575 25	570 25
<b>ZAFIRA ( F75 )</b>	<b>IV.99 V.06</b>					
1.6 16V / 1.8 16V / 2.2 i 16V		555 59	562 58/59		564 25	570 25
2.0 Di 16V / 2.0 DTI 16V			574 12	575 20	575 25	570 25
<b>ZAFIRA ( F75 )</b>	<b>V.07</b>					
1.6 / 1.8			562 58		564 25	570 25
1.9 CDTi / 2.0 / 2.2			574 12	575 20	575 25	570 25



## VAZ

<b>1117 KALINA</b> 1.6	<b>VIII.01</b>
<b>1118 KALINA</b> 1.6	<b>VIII.00</b>
<b>1119 KALINA</b> 1.6	<b>VIII.99</b>
<b>2104 ZIGULI</b> 1.5 1.8 D / 1.8 TDI	<b>III.84</b>
<b>2105 ZIGULI</b> 1.5	<b>I.80</b>
<b>2106 ZIGULI</b> 1.5 / 1.6	<b>I.76</b>
<b>2107 ZIGULI</b> 1.5 / 1.6	<b>III.82</b>
<b>2108 SAMARA</b> 1.1 / 1.3 1.5	<b>III.84</b>
<b>2109 / 21099 SAMARA</b> 1.3 / 1.5	<b>III.87</b>
<b>2110 / 2110 M</b> 1.3 / 1.5 / 1.5 16V	<b>II.89</b>
<b>2111 / 2112</b> 1.5 / 1.5 16V / 1.8 4x4	<b>VII.99</b>
<b>21106 / 21107 RALLYE</b> 2.0 / 2.0 16V	<b>VIII.96</b>
<b>2112-37 KUBOK / RALLY</b> 1.5	<b>VII.01</b>
<b>2113 / 2114 / 2115 SAMARA II</b> 1.3 / 1.5	<b>V.97</b>
<b>2120 NADIEZNA / MANAGER</b> 1.7 / 1.8	<b>VII.97</b>
<b>2121</b> 1.7 / 1.8	<b>VIII.76</b>
<b>21213 / 21214 NIVA</b> 1.7 / 1.8	<b>VII.97</b>
<b>2131 NIVA</b> 1.8 / 2.0	<b>VIII.00</b>
<b>2123 / 21235 NIVA II</b> 1.7 / 1.8 / 2.0 1.8 D	<b>VIII.98</b>

## VOLKSWAGEN

<b>BORA (1J2)</b> 1.4 16V 1.6 / 1.8 / 2.0 / 2.3 VR5 2.8 V6 / 1.9 SDI / 1.9 TDI	<b>X.98</b>
<b>BORA VARIANT (1J6)</b> 1.6 2.0 / 2.3 V5 / 2.8 V6 / 1.9 TDI	<b>V.99</b>
<b>CADDY I (14)</b> 1.5 / 1.6 / 1.8 1.6 D	<b>VIII.82 VII.92</b>
<b>CADDY II KASTEN (9K9)</b> 1.4 / 1.6 1.9 D	<b>XI.95 I.04</b>
<b>CADDY II KOMBI (9K9)</b> 1.4 / 1.4 16V 1.6 / 1.7 SDi 1.9 D / 1.9 SDi / 1.9 TDi	<b>XI.95 I.04</b>
<b>CADDY III ESTATE (2KB)</b> 1.4 / 1.6 / 1.8 1.9 TDi / 2.0 SDi	<b>I.04</b>
<b>CADDY III KASTEN (9K9)</b> 1.4 / 1.6 / 1.8 1.9 TDi / 2.0 SDi	<b>VIII.98</b>
<b>CORRADO (53I)</b> 1.8 16V / 1.8 G60 / 2.0 i / 2.0i 16V 2.9 VR6	<b>VIII.87 XII.95</b>
<b>GOLF I CABRIOLET (155)</b> 1.5 / 1.6 / 1.8	<b>I.79 VIII.93</b>
<b>GOLF II (19E)</b> 1.0 / 1.3 / 1.6 / 1.6 GTI 1.8 / 1.8i / 1.8 Syncro / 1.8i Syncro / 1.8 GTI 1.8 GTI 16V / 1.8 GTI G60 Syncro 1.6 D / 1.6 TD	<b>VIII.93 XII.92</b>

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562 65

555 65

562 65

555 65

562 65

555 65

562 65

555 65

562 65

555 65

562 65

555 65

562 65

574 14

575 19

545 59

545 58

550 58/59

546 25

547 25

560 77

562 58/59

564 25

570 25

574 12

575 20

575 25

580 25

570 01

545 59

545 58

550 58/59

547 25

553 25

560 77

562 58/59

564 25

570 25

574 12

575 20

575 25

580 25

570 01

545 58

550 58

546 25

553 25

565 30

575 25

545 58

565 30

550 58

546 25

553 25

565 30

575 25

545 58

550 58

546 25

553 25

560 77

562 58

564 25

580 25

574 12

575 20

575 25

580 25

570 01

545 58

550 58

546 25

553 25

565 30

575 25

580 25

570 01

545 58

550 58

546 25

547 25

565 30

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562 58

564 25

575 25

565 30

560 77

562 58

545 58

552 18

560 77

562 58

564 25

565 30

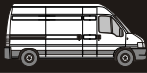
565 30

572 18



## VOLKSWAGEN

		Standard	Plus	Silver	AGM
<b>GOLF III (1HX)</b>	<b>VIII.91 VIII.97</b>				
1.4 / 1.6			545 58 552 18		
1.8 / 1.8 Syncro / 2.0 GTI / 2.0 GTI 16V / 2.0 Syncro / 2.0 V6			560 77 562 58	564 25	
2.8 VR6 Syncro / 2.9 VR6 Syncro			565 30 572 18		
1.9 D / 1.9 TD, GTD / 1.9 TDI / 1.9 SDI / 1.9 TDI Syncro			565 30 572 18		
<b>GOLF III VARIANT (1HX0)</b>	<b>VII.93 VIII.99</b>				
1.4 / 1.6			545 58 550 58	553 25	
1.8 / 1.8 Syncro / 2.0 / 2.0 Syncro			560 77 562 58/59	564 25 570 25	
2.9 VR6 / 2.9 VR6 Syncro			565 30	575 25	
1.9 SDI / 1.9 D / 1.9 TD / 1.9 TDI / 1.9 TDI Syncro			565 30	575 25	
<b>GOLF III CABRIOLET (1E)</b>	<b>VII.93 V.98</b>				
1.6 / 1.8 / 2.0			545 58 550 58	553 25	
1.9 TDI				575 25	
<b>GOLF III CABRIOLET (1E7)</b>	<b>I.98</b>				
1.6 / 1.8 / 2.0			560 77 562 58	564 25	
1.9 TDI				575 25	
<b>GOLF IV [ 1J5 ]</b>	<b>VIII.97</b>				
1.4 / 1.6 / 1.6 16V		545 59	545 58 550 58	546 25 553 25	
			560 77 562 58	564 25	
			560 77 562 58/59	564 25 570 25	
			574 12 575 20	575 25 580 25	570 01
1.8 / 1.8 T / 2.0 / 2.3 V5					
2.8 V6 / 1.9 SDI / 1.9 TDI					
<b>GOLF IV VARIANT [ 1J5 ]</b>	<b>V.99</b>				
1.4 / 1.6 / 1.6 16V		545 59	545 58 550 58/59	553 25 555 25	
1.8 / 2.0 / 2.3 V5			560 77 562 58/59	564 25 570 25	
1.9 SDI / 1.9 TDI			574 12 575 20	575 25 580 25	570 01
<b>GOLF V [ 1K1 ]</b>	<b>X.03</b>				
1.4 16V / 1.4 FSi / 1.6 / 1.6 FSi		545 59	545 58 550 58/59	546 25 553 25	
2.0 FSi / 2.0 GTI / 1.8 // 2.0 FSi 4motion			560 77 562 58/59	564 25 570 25	
3.2 R32 4motion			578 02 585 42		
1.9 TDI / 1.9 TDI 4motion / 2.0 SDI / 2.0 TDI / 2.0 TDI 4motion			574 12 575 20	575 25 580 25	570 01
<b>GOLF V PLUS [5M1]</b>	<b>I.05</b>				
1.4 16V / 1.4 FSi / 1.6 / 1.6 FSi		545 59	545 58 550 58/59	546 25 553 25	
2.0 FSi			560 77 562 58/59	564 25 570 25	
1.9 TDI / 1.9 TDi 4motion / 2.0 SDI / 2.0 TDI / 2.0 TDI 4motion			574 12 575 20	575 25 580 25	570 01
<b>GOLF V VARIANT [5M1]</b>	<b>VI.07</b>				
1.4 16V / 1.4 FSi / 1.6 / 1.6 FSi		545 59	545 58 550 58/59	546 25 553 25	
1.9 TDI / 2.0 TDi			574 12 575 20	575 25 580 25	570 01
<b>ILTIS</b>	<b>III.79 XII.88</b>				
1.7			560 77 562 58	564 25	
<b>JETTA II [ 19E ]</b>	<b>I.84 XII.92</b>				
1.3 / 1.6			545 58 550 58	546 25 553 25	
1.8 / 1.8 T / 1.8 16V / 1.8 Syncro			560 77 562 58	564 25	
1.6 D / 1.6 TD			565 30	575 25	
<b>JETTA III [ 1K2 ]</b>	<b>VIII.05</b>				
1.4 TSi / 1.6 / 1.6 FSi / 2.0 FSi / 2.0 TFSi			560 77 562 58/59	564 25 570 25	
1.9 TDI / 2.0 TDI / 2.0 TDI 16V			574 12 575 20	575 25 580 25	570 01
<b>KAEFER ( 12V )</b>	<b>IV.49 IX.92</b>				
1302 1.2 / 1302 1.3 / 1303 1.2 / 1303 1.3			545 58 550 58	553 25	
1302 1.6 / 1303 1.6 / 1303 LS, S 1.6			560 77 562 58	564 25	
<b>LT 28 BUS [ 281-363 ]</b>	<b>IV.75 VI.95</b>				
2.0			560 77 562 58	564 25	
2.4 / 2.4i			565 30	575 25	
2.4 D / 2.4 TD				596 25	
<b>LT 28-35 KASTEN [ 281-363 ]</b>	<b>IV.75 VI.95</b>				
2.0			560 77 562 58	564 25	
2.4 D / 2.4 TD		588 27	592 18 600 38	596 25 600 25	595 01
<b>LT 28-35 PRITSCHÉ/FAHRGESTELL [ 281-363 ]</b>	<b>IV.75 VI.95</b>				
2.0			560 77 562 58	564 25	
2.4 D / 2.4 TD		588 27	592 18 600 38	596 25 600 25	595 01
<b>LT 28-35 II BUS ( 2DM )</b>	<b>IV.96</b>				
2.3			565 30	575 25	
2.5 SDI / 2.5 TDI			592 18 600 38	596 25 600 25	595 01
<b>LT 28-46 II KASTEN (2DXOAE)</b>	<b>IV.96</b>				
2.3			565 30	575 25	
2.5 SDI / 2.5 TDI / 2.8 TDI			592 18 600 38	596 25 600 25	595 01
<b>LT 28-46 II PRITSCHÉ/FAHRGESTELL (2DXOFE)</b>	<b>IV.96</b>				
2.3			565 30	575 25	
2.5 SDI / 2.5 TDI / 2.8 TDI			592 18 600 38	596 25 600 25	595 01
<b>LUPU (6X1, 6E1)</b>	<b>IV.97 VII.05</b>				
1.0 / 1.4 16V		545 59	545 58 550 58/59	553 25 555 25	
1.6 GTI / 1.2 TDI / 1.4 TDI / 1.7 SDI			560 77 562 58/59	564 25	
<b>MULTIVAN T 5 (7HM)</b>	<b>IV.03</b>				
2.0			562 58/59	564 25 570 25	
1.9 TDI / 3.2 V6 / 3.2 V6 4motion			574 12 575 20	575 25 580 25	570 01
2.5 TDI / 2.5 TDI 4motion			600 38	596 25 600 25	595 01
<b>NEW BEATLE (9C1, 1C1)</b>	<b>I.98</b>				
1.8 T			562 58/59	564 25 570 25	
RSI 3.2 V6 24V / 1.9 TDI			574 12 575 20	575 25 580 25	570 01



# VOLKSWAGEN

## NEW BEATLE CABRIOLET (1Y7)

1.4 / 1.6 / 1.8 T  
2.0 / 2.3 V5 20V  
1.9 TDI Syncro

I.03

545 59

545 58  
562 58/59  
574 12

550 58/59  
575 20

553 25  
564 25  
575 25  
570 25  
580 25

570 01

## PASSAT (32B)

1.3 / 1.6

VIII.80 XII.88

545 58  
560 77  
560 77  
565 30

550 58  
562 58  
562 58

546 25  
553 25  
564 25  
575 25

## PASSAT VARIANT (32B)

1.3 / 1.6

VIII.80 VI.89

545 58  
560 77  
560 77  
565 30

550 58  
562 58  
562 58

546 25  
553 25  
564 25  
575 25

1.8 / 1.8 Syncro / 1.9 / 2.0 / 2.0 Syncro / 2.2 / 2.2 Syncro  
1.6 D / 1.6 TD

## PASSAT (35I)

1.6 / 1.6 16V

II.88 VIII.96

545 58  
560 77  
560 77  
565 30

550 58  
562 58  
562 58

546 25  
553 25  
564 25  
575 25  
575 25

1.8 / 1.8 16V / 1.8 G60 Syncro / 2.0 / 2.0 16V / 2.0 16V GT / 2.0 Syncro  
2.8 VR6 / 1.6 TD

1.9 D / 1.9 TD / 1.9 TDI

## PASSAT VARIANT (35I)

1.6

II.88 V.97

545 58  
560 77  
560 77  
565 30

550 58  
562 58  
562 58

553 25  
564 25  
575 25  
575 25

1.8 / 1.8 16V / 1.8 G60 Syncro / 2.0 / 2.0 16V / 2.0 Syncro  
2.8 VR6 / 2.9 VR6 Syncro / 1.6 TD

1.9 D / 1.9 TD / 1.9 TDI

## PASSAT (3B2)

1.6

VIII.96 XI.00

545 59  
562 58/59

550 58

546 25  
564 25  
553 25

1.8 20V / 1.8 20V Syncro / 1.8 T 20V

2.3 VR5 / 2.3 VR5 Syncro

2.8 V6 30V / 2.8 V6 30V Syncro

1.9 TDI / 1.9 TDI Syncro / 2.5 TDI / 2.5 TDI Syncro

## PASSAT VARIANT (3B5)

1.6

VI.97 XI.00

545 59  
562 58/59

550 58

546 25  
564 25  
553 25  
570 25

1.8 20V / 1.8 T 20V / 1.8 20V Syncro / 2.3 VR5 / 2.3 VR5 Syncro

2.8 V6 30V / 2.8 V6 30V Syncro

1.9 TDI / 1.9 TDI Syncro / 2.5 TDI V6 / 2.5 TDI V6 Syncro

## PASSAT (3B3)

1.6 / 1.8 20V / 1.8 20V Syncro / 1.8 T 20V / 2.0 / 2.0 Syncro

2.0 20V / 2.3 VR5 / 2.3 VR5 Syncro

2.8 30V / 2.8 30V Syncro / W 8 4.0 V6 32V

1.9 TDI / 1.9 TDI Syncro / 2.5 TDI V6 / 2.5 V6 TDI Syncro

XI.00 V05

560 77  
565 30  
574 12

562 58/59  
574 12  
575 20

564 25  
575 25  
575 25  
570 25  
580 25

570 01

570 01

## PASSAT VARIANT (3B6)

1.6 / 1.8 20V / 1.8 20V Syncro / 1.8 T 20V / 2.0 / 2.0 Syncro

2.0 20V / 2.3 VR5 / 2.3 VR5 Syncro

2.8 30V / 2.8 30V Syncro / W 8 4.0 V6 32V

1.9 TDI / 1.9 TDI Syncro / 2.5 TDI V6 / 2.5 V6 TDI Syncro

XI.00 V.05

560 77  
565 30  
574 12

562 58/59  
575 20

564 25  
575 25  
575 25  
580 25

570 01

## PASSAT (3C2)

1.4TSI / 1.6 / 1.8 TSI / 2.0 FSI / 2.0 TSI

3.2 FSI / 3.6 R36 4motion

1.9 TDI / 1.9 TDI Syncro / 2.0 TDI / 2.0TDI 16V

V05

560 77  
574 12  
574 12

562 58/59  
575 20  
575 20

564 25  
575 25  
575 25  
580 25  
570 25  
580 25

570 01

570 01

## PASSAT CC ( )

1.8 TSI / 2.0 FSI

3.6 R36 V6

2.0 TDI / 2.0 TDI 16V

V.08

560 77  
574 12  
574 12

562 58/59  
575 20  
575 20

564 25  
575 25  
575 25  
580 25

570 01

570 01

## PASSAT VARIANT (3C2)

1.4TSI / 1.6 / 1.8 TSI / 2.0 FSI

3.2FSI

2.0 TDI / 2.0TDI 16V

V05

560 77

562 58/59  
574 12  
574 12

564 25  
575 20  
575 20

570 25  
575 25  
575 25  
580 25  
580 25

570 01

570 01

## PHAETON (3D2)

3.2 V6 / 3.2 V6 4motion / 4.2 V8 4motion / 6.0 W12 4motion

3.0 V6 TDi 4motion / 5.0 V10 TDi 4motion

IV.02

600 38  
600 38

600 25  
600 25

595 01

595 01

## POLO (86C)

0.9 / 1.0 / 1.1 / 1.3

1.3 D / 1.4 D

X.81 IX.94

545 58  
560 77

550 58  
562 58

546 25  
564 25  
553 25

## POLO CLASSIC (86C)

1.0 / 1.3

1.3 D

I.85 XII.88

545 58  
560 77

550 58  
562 58

546 25  
564 25  
553 25

## POLO COUPE (86CF)

1.0 / 1.1 / 1.3 / 1.3 G40

1.4 D

X.81 IX.94

545 58

550 58  
562 18

546 25  
553 25

## POLO KASTEN (86C)

1.0 / 1.1 / 1.3

1.3 D / 1.4 D

X.81 IX.94

545 58  
560 77

550 58  
562 58

546 25  
564 25  
553 25

## POLO (6N1)

45 1.0 / 50 1.0 / 55 1.3 / 75 1.6 / 55 1.4 / 60 1.4 / 100 1.4

120 16. GTI

60 1.7 DI / 64 SDI 1.9

X.94 X.99

545 58  
560 77  
565 30

550 58  
562 58

546 25  
564 25  
553 25



## VOLKSWAGEN

### POLO CLASSIC (6KV2)

60 1.4 / 75 1.6 / 100 1.6  
57 1.7 SDI / 64 1.9 SDI / 90 1.9 TDI

XI.95

545 58  
565 30

550 58

546 25  
575 25

553 25

### POLO VARIANT (6KV5)

1.4 / 1.6 / 1.8  
1.7 SDI / 1.9 SDI / 1.9 TDI

X.97 IX.01

545 58  
565 30

550 58  
562 58

546 25  
564 25

553 25  
575 25

### POLO (9N\_)

1.2 / 1.2 12V / 1.4 16V / 1.4 FSI  
1.4 TDI / 1.9 SDI / 1.9 TDI

IX.01

545 58  
565 30

550 58  
574 12

546 25  
575 25

553 25

570 01

### POLO STUFENHECK (9N\_)

1.4 16V  
1.4 TDI / 1.9 SDI

VII.03

545 58  
565 30

550 58  
574 12

546 25  
575 25

553 25

570 01

### SCIROCCO (53B)

1.3 / 1.5 / 1.6  
1.8 / 1.8 16V

VIII.80 VII.92

545 58  
560 77

550 58  
562 58

546 25  
564 25

553 25

### SHARAN (7M8;7M9)

1.8 T 20V / 2.0 16V  
2.8 VR6 / 2.8 VR6 Syncro  
1.9 D / 1.9 TDI

V.95 IV.00

560 77  
578 02  
585 42

562 58  
585 42  
600 38

564 25  
575 25  
596 25

553 25  
600 25

595 01

### SHARAN (7M)

1.8 T 20V / 2.0 16V  
2.8 V6 24V / V6 24 4motion  
1.9 TDi / 1.9 TDi 4motion / 2.0 TDI

IV.00

560 77  
565 30  
585 42

562 58  
578 02  
600 38

564 25  
575 25  
596 25

553 25  
600 25

595 01

### TARO

1.8 / 2.2 / 2.4i 4x4  
2.4 D / 2.4 D 4x4

IV.89

560 69  
570 24

### TIGUAN

1.4 TSI / 2.0 TFSI  
2.0 TDI

IX.07

562 58/59  
574 12

575 20

564 25  
575 25

570 25  
580 25

570 01

### TOUAREG (7LA)

3.2 V6 / 4.2 V8 / 5.0 V10 / 6.0 W12  
2.5 R5 Tdi / 3.0 V6 TDi / 5.0 V10 TDI

X.02

596 25  
596 25

595 01  
595 01

### TOURAN

1.6  
1.6 FSi / 2.0 FSi  
1.9 TDI / 2.0 TD

II.03

550 58/59  
562 58/59  
578 02

585 42

553 25  
564 25

555 25  
570 25  
580 25

### T4 CARAVELLE

2.0 / 2.5 / 2.8 / 2.8 V6  
1.9 D / 2.4 TDI / 2.5 TDI

V.90 I.03

565 30

575 25  
575 25

### T4 CARAVELLE MULIVAT

1.9TDI / 2.4 V5 TDI / 2.5 V5 TDI

V.90I I.03

575 25

### T5 CARAVELLE

2.0 / 2.5 / 2.8 / 2.8 V6  
1.9 D / 2.4 TDI / 2.5 TDI

I.03

565 30  
578 02

575 25  
575 25

### T5 CARAVELLE MULIVAT

1.9TDI / 2.4 V5 TDI / 2.5 V5 TDI

I.03

575 25

### TRANSPORTER III BUS

1.6 / 1.9 Syncro / 2.0 / 2.1 / 2.1 Syncro / 2.1i  
1.6 D / 1.6 TD / 1.6 TD Syncro / 1.7 D

V.79 VII.92

560 77  
565 30

562 58

564 25  
575 25

### TRANSPORTER III KASTEN

1.6/1.9 / 1.9 Syncro / 2.0 / 2.1 / 2.1 Syncro  
1.6 D / 1.6 TD / 1.6 TD Syncro / 1.7 D

V.79 VII.92

560 77  
565 30

562 58

564 25  
575 25

### TRANSPORTER III PRITSCH/FAHRGESTELL

1.6 / 1.9 / 1.9 Syncro / 2.0 / 2.1 / 2.1 Syncro  
1.6 D / 1.6 TD / 1.6 TD Syncro / 1.7 D

V.79 VII.92

560 77  
565 30

562 58

564 25  
575 25

### TRANSPORTER IV BUS (70XB,70XC,7DB,7DW)

1.8 / 2.0  
2.5 / 2.5 Syncro / 2.8  
1.9 D / 1.9 TD / 2.4 D / 2.4 D Syncro / 2.5 TDI / 2.5 TDI Syncro

IX.90 IV.03

560 77  
565 30

562 58

564 25  
575 25  
575 25

### TRANSPORTER IV KASTEN (70XA)

2.0 / 2.5 / 2.5 Syncro  
1.9 D / 1.9 TD / 2.4 D / 2.5 TDI

VII.90 IV.03

562 58

565 30

564 25  
575 25

### TRANSPORTER IV PRITSCH/FAHRGESTELL (70XD)

2.0 / 2.5 / 2.5 Syncro / 1.9 D / 1.9 TD / 2.4 D / 2.4 D Syncro / 2.5 TDI

VII.90 IV.03

565 30

575 25

### TRANSPORTER V BUS (7HB,7HJ)

1.9 TDi / 2.0 / 2.5 TDi / 3.2 V6  
2.5 TDi 4motion

IV.03

585 42  
578 02

600 38

596 25  
596 25

595 01

### TRANSPORTER V KASTEN (7HA,7HH)

1.9 TDi / 2.0 / 2.5 TDi / 3.2 V6  
2.5 TDi 4motion

IV.03

585 42  
578 02

600 38

596 25  
596 25

595 01

### TRANSPORTER V PRITSCH/FAHRGESTELL (7JD,7JE)

1.9 TDi / 2.0 / 2.5 TDi / 3.2 V6

IV.03

585 42

600 38

596 25

600 25

595 01

### VENTO (1HX0)

1.4 / 1.6 / 1.8

XI.91 IX.98

545 58  
560 77  
565 30

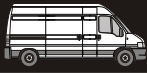
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562 58

546 25  
564 25  
575 25  
575 25

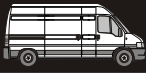
553 25

2.0 / 2.8 VR6

1.9 SDI / 1.9 D / 1.9 TD / 1.9 TDI

**VOLVO**

<b>240 ( P242, P244 )</b> 1,8 / 2.0 / 2.1/ 2.1Turbo / 2.3	<b>XI.78 VIII.93</b> I		560 49				
<b>240 ( P242, P244 )</b> 2.0 / 2.1/ 2.1Turbo / 2.3 2.7 GLT6 2.4 Diesel	<b>IV.79 VIII.93</b>		560 49 570 24 574 12	575 20	575 25	580 25	<b>570 01</b>
<b>240 KOMBI ( P245 )</b> 2.0 / 2.1/ 2.1Turbo / 2.3 2.7 GLT6 2.4 Diesel	<b>IV.79 VIII.93</b>		560 49 570 24 574 12	575 20	575 25	580 25	<b>570 01</b>
<b>340-360 (343, 345)</b> 1.4 / 1.7 2.0 / 2.1 1.6 Diesel	<b>VIII.75 VII.91</b>		545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 555 25 564 25 570 25 575 25 580 25	<b>570 01</b>
<b>340-360 (344)</b> 1.4 / 1.7 2.0 1.6 Diesel	<b>VIII.79 VII.91</b>		545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 555 25 564 25 570 25 575 25 580 25	<b>570 01</b>
<b>440 K (445)</b> 1.6 / 1.7 / 1.7 Turbo 1.8 / 2.0 1.9 Turbo-Diesel	<b>VIII.88 XII.96</b>		545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 555 25 564 25 570 25 575 25 580 25	<b>570 01</b>
<b>460 L (464)</b> 1.6 / 1.7 / 1.7 Turbo 1.8 / 2.0 1.9 Turbo-Diesel	<b>IX.88 VII.96</b>		545 59 555 59 570 38	545 58 562 58/59 574 12	550 58/59 575 20	547 25 555 25 564 25 570 25 575 25 580 25	<b>570 01</b>
<b>480 E</b> 1.7 / 1.7 Turbo 2.0	<b>IV.86 VII.96</b>		555 59	550 58/59 562 58/59		555 25 564 25	564 25 570 25
<b>740 (744)</b> 2.0 / 2.3 2.3 / 2.3 16V / 2.3 Turbo 2.4 Diesel	<b>VIII.83 VIII.92</b>		555 59 570 38	562 58/59 562 58/59 574 12	575 20	564 25 564 25 570 25 580 25	<b>570 01</b>
<b>740 KOMBI (745)</b> 2.0 / 2.3 2.3 / 2.3 16V / 2.3 Turbo 2.4 Diesel / 2.4 Turbo Diesel / 2.4 TD Interc.	<b>VIII.85 VIII.92</b>		555 59	562 58/59 562 58/59 574 12	575 20	564 25 564 25 570 25 575 25 580 25	<b>570 01</b>
<b>760 (704,764)</b> 2.3 Turbo / 2.8 2.4 Turbo Diesel / 2.4 TD Interc.	<b>VIII.81 VII.92</b>		570 38	574 12 574 12	575 20 575 20	575 25 580 25	580 25 <b>570 01</b> <b>570 01</b>
<b>760 KOMBI (704,765)</b> 2.8 2.4 TD Interc.	<b>I.82 VII.92</b>		570 38	574 12 574 12	575 20 575 20	575 25 580 25	580 25 <b>570 01</b> <b>570 01</b>
<b>780 BERTONE</b> 2.9	<b>VIII.86 VII.90</b>		570 38	574 12	575 20	575 25	580 25 <b>570 01</b>
<b>850 (LS)</b> 2.0 / 2.0 10V / 2.0 20V Turbo / 2.3 T5 / 2.3 T5-R / 2.5 10V / 2.5 20V 2.5 TDI	<b>I.91 XII.96</b>			562 58 574 12	575 20	564 25 575 25	580 25 <b>570 01</b>
<b>850 KOMBI (LW)</b> 2.0 / 2.0 10V / 2.0 20V Turbo / 2.3 T5 / 2.3 T5-R / 2.5 10V / 2.5 20V / 2.5 AWD 2.5 TDI	<b>IV.92 XII.96</b>			562 58/59 574 12	575 20	564 25 575 25	570 25 580 25 <b>570 01</b>
<b>940 (964)</b> 2.0 / 2.3 / 2.3 Turbo 2.4 Turbo Diesel / 2.4 TD Interc.	<b>VII.90 XII.94</b>			562 58/59 574 12	575 20	564 25 575 25	570 25 580 25 <b>570 01</b>
<b>940 KOMBI (945)</b> 2.0 / 2.0 Turbo / 2.3 / 2.3 16V / 2.3 Turbo 2.4 Turbo Diesel	<b>VIII.90 VII.95</b>			562 58/59 574 12	575 20	564 25 575 25	570 25 580 25 <b>570 01</b> <b>570 01</b>
<b>940 II (944)</b> 2.3 / 2.3 Turbo 2.4 TD Interc.	<b>VIII.94 X.98</b>			562 58/59 574 12	575 20	564 25 575 25	570 25 580 25 <b>570 01</b>
<b>940 II KOMBI (945)</b> 2.3 / 2.3 Turbo 2.4 TD Interc.	<b>VIII.94 X.98</b>			562 58/59 574 12	575 20	564 25 575 25	570 25 580 25 <b>570 01</b>
<b>960 (964)</b> 2.9 2.4 TD Interc.	<b>VIII.90 VII.94</b>		570 38	574 12 574 12	575 20 575 20	575 25 580 25	580 25 <b>570 01</b> <b>570 01</b>
<b>960 KOMBI (965)</b> 2.9 2.4 TD Interc.	<b>VIII.90 VII.94</b>		570 38	574 12 574 12	575 20 575 20	575 25 580 25	580 25 <b>570 01</b> <b>570 01</b>
<b>960 II (964 )</b> 2.5 24V / 2.9 24V	<b>VII.94 XII.96</b>		570 38	574 12	575 20	575 25	580 25 <b>570 01</b>
<b>960 II KOMBI(965)</b> 2.5 24V / 2.9 24V	<b>VII.94 XII.96</b>		570 38	574 12	575 20	575 25	580 25 <b>570 01</b>
<b>C30 ( )</b> 1.6/ 1.8 2.0/ 2.4 i/ T5 1.6 D/ 2.0 D/ D5	<b>X.06</b>			562 58 574 12 578 02	575 20	564 25 575 25 575 25	580 25 <b>570 01</b>



## VOLVO

<b>C70 CABRIOLET ( )</b> 2.0/2.0 T/2.3 T-5 2.3 T-5/2.4 T/2.5/2.5 T	<b>III.98 IX.02</b>		562 58/59 574 12	575 20	564 25 575 25	570 25 570 25	<b>570 01</b>
<b>C70 CABRIOLET ( )</b> 2.4/2.4 i/T5 2.3 T-5/2.4 T/2.5/2.5 T/2.0 D D5	<b>III.06</b>		562 58/59 574 12 600 38	575 20	564 25 575 25 600 25	570 25 570 25	<b>570 01 595 01</b>
<b>C70 COUPE ( )</b> 2.4/2.4 i/T5 2.5/2.5 T	<b>III.97 IX.02</b>		562 58/59 574 12	575 20	564 25 575 25	570 25 570 25	<b>570 01</b>
<b>S40 (VS)</b> 1.6 16V/1.8 16V/1.8 I/1.9 T4/2.0 T/2.0 16V 1.9 TD/1.9 DI	<b>VII.95 XII.04</b>	555 59	562 58/59		564 25 564 25	570 25 570 25	
<b>S40 II ( )</b> 1.6 16V 1.6 D/1.8/2.4/T5/T5 AWD 2.0 D	<b>I.04</b>		562 58/59 574 12 574 12	575 20 578 02	564 25 575 25 575 25	570 25 580 25	<b>570 01 570 01</b>
<b>S60</b> 2.0 T/T5/2.4/2.4 T/2.4 T5/2.5 T/R2.5 T AWD 2.4 D/2.4 D5	<b>XI.00</b>		562 58/59 600 38		564 25 596 25	570 25 600 25	<b>595 01</b>
<b>S70</b> 2.0/2.0 20V/2.0 20V Turbo 2.3 Turbo/2.3 20V T-5/2.4 20V Turbo/2.5/2.5 20V 2.5 TDI	<b>I.97 XI.00</b>	570 38	574 12 574 12	575 20 575 20	564 25 575 25 580 25	570 25 580 25	<b>570 01 570 01 570 01</b>
<b>S80</b> 2.0 T 20V/2.4 20V/2.4 T 20V 2.8 V6 24V T-6/2.9 V6 24V 2.4 D/2.4 TDI	<b>V.98</b>		574 12 574 12 600 38	575 20	575 25 575 25 600 25	570 25 580 25	<b>570 01 570 01 595 01</b>
<b>S80 II</b> 2.5 T/3.0 T6 AWD/3.2/3.2 AWD/4.4 V8 AWD 2.4 D/2.4 D5/2.4 D5 AWD	<b>III.06</b>		574 12 600 38	575 20	575 25 596 25	580 25 600 25	<b>570 01 595 01</b>
<b>S90</b> 2.9 24V	<b>I.97</b>	570 38	574 12	575 20	575 25	580 25	<b>570 01</b>
<b>V40 KOMBI (VW)</b> 1.6 16V/1.8 16V/1.8 I/1.9 T4/2.0 T/2.0 16V 1.6 D/2.0 D	<b>VII.95</b>	555 59	562 58/59 574 12	575 20	564 25 575 25	570 25 580 25	<b>570 01</b>
<b>V50 ( )</b> 1.6 16V/1.8 16V 2.0/2.4/T5/T5 AWD 1.9 TD/1.9 DI	<b>VII.95</b>		562 58 565 30 578 02		564 25 575 25 575 25	575 25	
<b>V70 KOMBI</b> 2.0/2.0 20V/2.0 20V Turbo/2.0 20V Turbo AWD/2.3 Turbo/2.3 20V T-5 2.4/2.4 20V/2.4 20V Turbo/2.4 20V Turbo AWD 2.5 TDI	<b>I.97 III.00</b>	570 38	574 12	575 20	575 25	580 25	<b>570 01</b>
<b>V70 II KOMBI</b> T5/2.4/2.4 T/2.4 T XC AWD 2.5 TDI	<b>III.00</b>	570 38	574 12 600 38	575 20 585 42	575 25 600 25	580 25	<b>570 01 595 01</b>
<b>V70 III KOMBI</b> 2.0/2.0 D/2.5 T/3.0 T6 AWD/3.2/3.2 AWD 2.4 D/2.4 D 5/2.4 D5 AWD	<b>III.06</b>		578 02 578 02		575 25		
<b>V90 KOMBI</b> 2.9 24V	<b>I.97 XII.98</b>	570 38	574 12	575 20	575 25	580 25	<b>570 01</b>
<b>XC60</b> T6 AWD 2.4 D AWD/D5 AWD	<b>V.08</b>		574 12 578 02	575 20	575 25 575 25	580 25	<b>570 01</b>
<b>XC70 Cross Country</b> 2.4 T 20V 4x4/2.4 T 20V 4x4 Autom.	<b>II.00</b>		574 12	575 20	575 25	580 25	<b>570 01</b>
<b>XC90</b> 2.5 T/2.8 T/V8 2.4 TD	<b>II.02</b>		574 12 600 38	575 20	575 25 600 25	570 25	<b>570 01 595 01</b>

## WARTBURG

<b>353</b> 1.0/1.3	<b>I.71 V.91</b>	545 59	545 58	550 58/59			
<b>353 TOURIST</b> 1.0/1.3		545 59	545 58	550 58/59			

## ZASTAWA

<b>101/1100</b> 1.1	<b>VI.72 XII.93</b>	545 65	550 65				
<b>FLORIDA / FLORIDA IN</b> 1.3	<b>VII.87</b>	545 65	550 65				
<b>YUGO KORAL</b> 1.1/1.3	<b>V.80</b>	545 65	550 65				
<b>YUGO KORAL IN</b> 1.1/1.3	<b>III.00</b>	545 65	550 65				



**XEDOS → MAZDA**

**ZAZ**

<b>1102 TAVRIA</b> 1.2	<b>I.89</b>		
<b>1105 TAVRIA DANA</b> 1.2	<b>V.91</b>	<b>V.99</b>	
<b>110207/ 110217 TAVRIA NOVA</b> 1.2 / 1.3	<b>VI.98</b>		
<b>110218 / 110206 TAVRIA NOVA</b> 1.1 / 1.2	<b>VI.98</b>		
<b>1103 SLAWUTA</b> 1.2 / 1.3	<b>VII.99</b>		
<b>L 1300</b> 1.4 / 1.6 16V	<b>VI.01</b>		

545 65

550 65

545 65

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550 65

545 65

550 65

555 65

562 65

**ŽUK**

alle Modelle / all models Benzin

560 49

562 65

570 24

alle Modelle / all models Diesel

562 65 x 2



