



Lista N°: DR-54  
Fecha: 05/02/18

## Discos para freno

APLICACION	AÑO	CODIGO	EJE D-Del T-Tras	EJE S-Sol V-Vent	(mm.)			Espesor		Cant. de Aguj. E	P.Lista \$ unitario
					(exterior)	(alt total)	(aguj central)	(esp pista)	(esp mín)		
					A	B	C	D	D		

### AGRALE

CAMION / FURGON SERIE 6000	04»	205975	D	S	305,00	111,50	152,40	30,5	28,5	6	2860,36
MT15 / MT17 (Puma D12)	10»	206046	D	V	430,00	131,00	203,00	45,0	37,0	10	3329,31
OMNIBUS VOLARE 5000	94»98	206052	D	V	305,00	111,50	152,50	30,5	28,5	6	2108,33
OMNIBUS VOLARE 6000	01»05	206052	D	V	305,00	111,50	152,50	30,5	28,5	6	2108,33

### ASIA

HI - TOPIC 2.2 / 2.7	94»	205611	D	V	261,00	20,50	86,00	20,0	18,0	6	640,82
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### ALFA ROMEO

145	92 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
145 1.3i / 1.6i	94 » 96	205987	D	S	257,50	40,50	59,00	12,0	10,2	4	638,82
146 1.3i / 1.6i / 1.9TD	92 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
155 TS 1.8i / 2.0i	92 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
155 2.0 T 16V / 2.5i V6 / TD 2.5	92 » 97	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
155 Todos	93 »	203238	T	S	240,00	40,00	59,00	11,0	9,2	4+2	552,99
156 T.Spark	98 »	204543	D	V	284,00	43,40	59,00	22,0	20,0	5+1	1779,95
	98 »	204544	T	S	251,50	50,50	59,00	10,0	9,0	5+1	920,76
164 2.0 T.Spark	90 »	204396	D	V	257,00	50,70	59,00	22,0	20,2	4+2	1255,76
	90 »	204397	T	S	251,00	50,50	59,00	10,0	9,0	4+2	682,86
164 2.0i T / 2.5 TD	98 »	204543	D	V	284,00	43,40	59,00	22,0	20,0	5+1	1779,95
164 2.0 T / 3.0i / 2.5 TD	91 »	204544	T	S	251,50	50,50	59,00	10,0	9,0	5+1	920,76
GTV / SPIDER	95 »	204543	D	V	284,00	43,40	59,00	22,0	20,0	5+1	1779,95

### AUDI

80 - 90	73 » 87	202568	D	V	239,00	38,70	65,00	20,0	18,0	4+1	390,03
80 - 90 - 4000	91 »	201519	D	S	239,00	35,00	65,00	12,0	10,5	4+1	332,42
90 - 90 COUPE - QUATTRO	83 » 91	204044	D	V	256,00	39,00	65,00	20,0	18,0	4+1	424,52
A1 1.2 TFSI	11 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
A1 1.2 TFSI	11 »	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
A1 1.4 TFSI	11 »	205690	D	V	288,00	34,20	65,00	25,0	22,0	5+1	881,92
A3 1.2 TSI	10»	206086	T	S	272,00	48,30	65,00	10,0	9,0	5+4+1	775,67
A3 1.6i	96 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
A3 1.8i 20V	96 »	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21
A3 1.8i 20V TURBO	96 »	205690	D	V	288,00	34,20	65,00	25,0	22,0	5+1	881,92
A3 1.6i / 1.8 20V / 1.8i 20V T	96»07	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
A3 1.9 TDI	96 » 01	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
A3 1.9 TDI	96 » 01	205690	D	V	288,00	34,20	65,00	25,0	22,0	5+1	881,92
A3 1.9 TDI	03»	206053	T	S	260,00	48,30	65,00	12,0	10,0	5+4+1	848,33
A3 1.6 / 1.6 FSI 15" / 1.9 TDI 15"	03»	205865	D	V	280,00	49,60	65,00	22,0	19,0	5	651,53
A3 1.6 16V FSI / 1.9 TDI / 2.0 TDI	04 »	206001	D	V	288,00	50,00	65,00	25,0	22,0	5+4+1	1082,97
A3 SPORTBACK 1.6 TFSI	04»	206086	T	S	272,00	48,30	65,00	10,0	9,0	5+4+1	775,67

### AUDI (Continuación)

A3 2.0 16V FSI (17")	05 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
A3 1.6 / 1.6 FSI / 1.9 TDI (llanta 15")	03 »	205866	T	S	253,00	51,50	65,00	10,0	8,0	+ 4 +	485,79

A3 2.0 16V FSI 17", 2.0 FSI / TDI (04»07) - A3 2.0 FSI / 2.0 TDI (03»)	03 »	206010	T	S	286,00	48,50	65,00	12,0	10,0	5+4+1	886,90
A3 3.2 V6 24V	03»07	206053	T	S	260,00	48,30	65,00	12,0	10,0	5+4+1	848,33
A3 Sportback Quatro / A3 1.4 TFSI (07») / A3 Sportback 1.4 TFSI (07»)	04»07	206053	T	S	260,00	48,30	65,00	12,0	10,0	5+4+1	848,33
A3 2.0 FSI / 2.0 TDI (16")	03 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
A3 QUATTRO 2.0	06 » 08	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
A4	01 »	205890	T	S	255,00	39,70	68,00	12,0	10,0	10	1287,60
A4 / A6	97 »	205889	D	V	312,00	46,20	68,00	25,0	23,0	10	1911,42
A4 1.6 TD	94»97	205613	D	S	280,00	46,20	68,00	13,0	11,0	5	1270,40
A4 1.8	94»	205612	D	S	288,00	46,20	68,00	15,0	13,0	5	1373,63
A4 1.8 20V TURBO / 2.4 / 2.6 / 1.9 TDI	95 »	204398	D	V	288,00	46,50	68,00	25,0	23,0	5	881,54
A4 / S4 QUATTRO	11»	206071	D	V	345,00	52,10	68,00	29,5	28,0	5+1	1944,73
A5 / S5 QUATTRO	07»	206071	D	V	345,00	52,10	68,00	29,5	28,0	5+1	1944,73
A4 2.0 TDi QUATTRO / AVANT 2.0 TFSi / 3.2 FSi QUATTRO	07»	206072	D	V	320,00	52,10	68,00	30,0	28,0	5+1	1944,73
A5 3.2 Fsi / SPORTBACK 2.0 TFSi QUATTRO	08»	206072	D	V	320,00	52,10	68,00	30,0	28,0	5+1	1944,73
A6 2.6 V6 / 2.8 V6 - QUATTRO - 100	95 »	204398	D	V	288,00	46,50	68,00	25,0	23,0	5	881,54
A6	94 »	204564	T	S	245,00	64,00	68,00	10,0	8,0	5	594,04
Q5 2.0 TFSi QUATTRO, 3.2 FSi QUATTRO	09»	206072	D	V	320,00	52,10	68,00	30,0	28,0	5+1	1944,73
Q5 2.0 TDI / 2.0 TDI / 2.0 TFSi / 3.0 TDI / 3.2 FSi QUATTRO	08»	206071	D	V	345,00	52,10	68,00	29,5	28,0	5+1	1944,73
QUATTRO 1.8i 20V TURBO	97 » 03	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
TT	08 » 08	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50

### BMW

318 Compact - 316i - 318i - 318tds	94 »	204399	D	S	286,00	51,50	79,00	12,0	10,4	5+1	1334,27
318i,ic,is / 320i / 325,e,es,i,ic,ix,tds - Z3	90 »	203219	D	V	286,00	51,50	79,00	22,0	20,4	5+1	1148,67
320i	94»	205617	T	V	276,00	60,10	75,00	19,0	18,4	5+1	1208,50
328i	98»	205620	D	V	300,00	51,50	79,00	22,0	20,4	5	1039,05
525,SEDAN,TOURING WAGON 530i-533i-535i,is-730i		203221	D	V	302,00	76,10	79,00	22,0	20,4	5+2	1566,22
528i	96»	205618	T	V	298,00	61,00	75,00	20,0	18,4	5+1	1168,77
540 i / 735i,iL / 740i,iL / 750 II	87 »	203221	D	V	302,00	76,10	79,00	22,0	20,4	5+2	1566,22

### CHERY

TIGGO	2009»	206039	D	V	265,00	49,00	62,00	25,0	23,0	5	926,59
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### CITROEN

AX GTI - ZX TD 1.8 (C/S ABS)	91 »	203301	D	V	247,00	34,00	66,00	20,4	18,5	4+2	421,25*
AX 1.4 GTI	91 »	203300	D	V	247,00	44,20	66,00	20,5	18,5	4+2	682,41
BERLINGO 1.4 / 1.6 16V	05»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
BERLINGO 1.6 HDi / 1.6 (05»)	10»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
BERLINGO 1.9 D	00 »	205672	D	S	266,00	27,20	66,00	13,0	11,0	4	708,81
BX 1.9 GTI 16V / BERLINGO / XANTIA	92 »	202565	D	V	266,00	27,70	66,00	20,4	18,5	4+2	465,16
C15 Diesel	84 »	203299	D	S	247,00	34,50	66,00	10,0	9,0	4+2	382,31
C3 1.1 / 1.4 c/ABS / 1.4HDi c/ABS	96 »	205672	D	S	266,00	27,20	66,00	13,0	11,0	4	708,81
C3 1.4 16V / 1.4 HDi / 1.6 16V	02»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
C3 1.4 16V / 1.6 16V	10»	205673	T	S	247,00	35,30	71,00	9,0	8,0	4	525,64
C3 PICASSO 1.6 16V / AIRCROSS 1.6 16V	10 »	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38
C3 II 1.6 VTi (115CV)	13»	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38
C3 II 1.5 (90CV)	13»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
C4 Lounge 1.6 HDi / 2.0 16v / 1.6 THP (c/maza y rod.)	13»	206061	T	S	249,00	73,00	62,00	9,0	7,0	4	1181,81
C4 1.6 16v, 2.0 16v (10/06») / C4 PICASSO 2.0 16v (2009») / C4 VTR 2.0 16v (06») / GRAND C4 PICASSO 2.0 16v (08»)		206042	T	S	249,00	69,20	62,00	9,0	8,0	4	1049,74
C4 Cactus (Sist. TRW)	17»	206042	T	S	249,00	69,20	62,00	9,0	8,0	4	1049,74
C4 Cactus 1.2 (16») (Sist. Mando)	17»	205672	D	S	266,00	27,20	66,00	13,0	11,0	4	708,81
C4 1.6 16V / C4 Cactus 1.2 (17») (Sist. Bosch)	10»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20

C4 1.6 16V / 1.6 HDI / 2.0 16V	10»	205673	T	S	247,00	35,30	71,00	9,0	8,0	4	525,64
C4 1.6 HDI / 2.0 16V	10 »	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38
C4 GRAND PICASSO 2.0 16V	09 »	206015	D	V	302,00	34,20	66,00	26,0	24,0	4+2	1313,09
C4 PICASSO 2.0 16V	09»	206015	D	V	302,00	34,20	66,00	26,0	24,0	4+2	1313,09
C4 LOUNGE 1.6 THP	13 »	206015	D	V	302,00	34,20	66,00	26,0	24,0	4+2	1313,09
C4 LOUNGE 2.0i 16V / 1.6 DI	13 »	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38
C5 1.8 16V	02»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
C5 2.0 16V	01 »	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38
C5 (Todos)	00 »	205876	T	S	276,00	62,00	71,00	14,0	12,0	4	1298,34
JUMPER (llanta 15")	99»09	206023	T	S	280,00	82,00	72,00	16,0	14,2	5	1277,09
JUMPER 2.3 HDI (llanta 15")	10»13	206056	T	S	280,00	80,00	72,00	16,0	14,2	5	828,09
JUMPER 2.3 HDI (llanta 16")	10»13	206057	T	S	280,00	80,00	79,00	16,0	14,2	5	828,09
JUMPER (llanta 16")	95»09	206050	T	S	280,00	82,00	79,00	16,0	14,2	5	1196,98
JUMPER 27/31	94 »	205506	D	V	280,00	65,50	73,00	24,0	22,0	5+2	875,21
JUMPER 35 (1.8T)	94 »	204048	D	S	280,00	65,50	73,00	18,0	15,9	5+2	1094,50
JUMPER 35 (1.8T)	94»	205626	D	V	300,00	65,50	80,00	24,0	22,0	5+2	848,19
JUMPY	Todos	205627	D	V	257,00	40,50	59,00	20,0	18,2	5	1485,98
SAXO 1.1 / 1.4	84 »	203299	D	S	247,00	34,50	66,00	10,0	9,0	4+2	382,31
SAXO 1.6i	91 »	203301	D	V	247,00	34,00	66,00	20,4	18,5	4+2	421,25*
SAXO 1.1 (Sist. ATE / AX)	00»	205628	D	S	238,00	29,00	57,00	8,0	6,0	3	352,93

### **CITROEN (Continuación)**

VISA ZX Diesel	91 »	203299	D	S	247,00	34,50	66,00	10,0	9,0	4+2	382,31
XANTIA / VISA	91 »	203300	D	V	247,00	44,20	66,00	20,5	18,5	4+2	682,41
XANTIA / XANTIA Break 2.0	95 »	204050	D	V	283,00	28,20	66,00	26,0	24,2	4+2	725,35
XANTIA 2.0 16V	96 »	204546	D	V	283,00	27,20	66,00	22,0	20,0	4+2	1325,94
XSARA	98 »	203301	D	V	247,00	34,00	66,00	20,4	18,5	4+2	421,25*
XSARA 1.6 16V / 1.8i 16V / 2.0 16V	97 »	204931	T	S	247,00	25,30	71,00	8,0	6,0	4+2	475,38
XSARA Nafta y HDI	01»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
XSARA PICASSO	00 »	204931	T	S	247,00	25,30	71,00	8,0	6,0	4+2	475,38
XSARA PICASSO 1.6 / 1.8 / 2.0	00 »	202565	D	V	266,00	27,70	66,00	20,4	18,5	4+2	465,16
XSARA PICASSO 1.6	09»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
ZX	97 »	204931	T	S	247,00	25,30	71,00	8,0	6,0	4+2	475,38
ZX	91 »	203300	D	V	247,00	44,20	66,00	20,5	18,5	4+2	682,41
ZX Td 1.8 con y sin ABS	91 »	203301	D	V	247,00	34,00	66,00	20,4	18,5	4+2	421,25*

### **CHRYSLER - DODGE - JEEP**

CARAVAN (llanta 14")	93»97	203761	D	V	260,00	37,80	61,00	24,0	22,4	5	1714,72
CARAVAN / GRAND CARAVAN (llanta 15")	93»97	205625	D	V	282,00	38,00	73,50	24,0	22,4	5	1031,31
DODGE 1500 (Bendix)	77 »	201315	D	S	244,50	24,00	66,70	12,6	10,7	4	596,77
DODGE 1500 (Pinza imp.)	71 » 74	200815	D	S	241,30	24,50	66,70	9,5	8,7	4	558,64
DODGE 1500 (Tensa)	73 »	201098	D	S	248,00	24,00	66,70	10,0	9,0	4	586,67
DODGE DAKOTA	96 »	204540	D	V	287,00	64,00	73,50	24,0	22,6	6	1124,91
DODGE POLARA	68 »	200548	D	S	277,60	49,00	78,00	12,8	11,4	5	1244,53
DODGE SPIRIT		203761	D	V	260,00	37,80	61,00	24,0	22,4	5	1714,72
RAM 2500 2.5D 4x4	(04»11)	206074	D	V	353,00	102,00	122,50	35,5	34,0	8	2371,39
RAM 2500 2.5D 4x4	(04»11)	206075	T	V	352,50	131,00	123,00	30,2	28,4	8	2836,98
JEEP WRANGLER 3.8 / 3.6 V6	07»	206076	D	V	302,00	55,00	72,00	28,0	26,4	5	1186,76
JEEP WRANGLER 3.8 / 3.6 V6	07»	206077	T	S	316,00	76,50	72,00	12,0	10,4	5	1331,86
JEEP CHEROKEE	02 »	205880	T	S	290,00	56,30	72,00	12,5	11,3	5	949,74
JEEP CHEROKEE	02 »	205881	D	V	302,00	39,00	73,40	28,0	26,5	5	1814,86
JEEP GRAND CHEROKEE II	99»04	205883	T	S	305,00	76,00	72,00	10,0	8,5	5	966,20
JEEP CHEROKEE/ GRAND CHEROKEE	99»04	205648	D	V	305,00	63,50	72,00	26,0	24,5	5	1077,41
JEEP GRAND CHEROKEE	94»98	204539	T	S	285,00	59,70	72,00	10,8	9,5	5	746,87
JOURNEY 2.7 / TOWN & COUNTRY 3.8 (08»)	2009»	206041	T	S	305,00	33,00	72,50	12,0	10,4	5	951,22

JOURNEY 2.4, 2.7, 3.5 / CARAVAN (08 » 09) / TOWN & COUNTRY 3.3, 3.8, 4.0 (08 ») / ROUNTAN 3.8, 4.0	2009»	206014	D	V	302,00	38,00	72,50	28,0	26,4	5	1134,60
NEON	Todos	204537	D	V	257,00	38,00	61,00	20,0	18,4	5	505,34
	Todos	204538	T	S	270,00	53,50	57,50	9,0	7,3	5	1690,86
PT Cruiser	99 »	205870	D	V	280,00	39,20	61,00	23,0	21,4	5	1163,82
PT Cruiser	99 »	205871	T	S	270,00	53,00	57,50	9,0	7,0	5	685,43

### DAZIA

1310 / 1410	Todos	201503	D	S	228,50	38,40	83,00	10,0	9,0	6	299,66
1410 TS / TLX		202237	D	S	238,00	41,30	61,00	12,0	10,5	4+2	354,81

### DAEWOO

CIELO / RACER		203557	D	S	236,00	41,20	60,00	12,7	9,7	4+2+1	381,93
CIELO 16V / LANOS 1.3		203242	D	V	236,00	41,00	60,00	20,0	18,3	4+2+1	406,43
DAMAS / TICO / MATIZ	Todos	205629	D	S	215,00	33,00	86,00	10,0	8,0	4	502,41
ESPERO 1.5i 16V / 2.0i / 1.8i - RACER 1.5i 16V GLX / GTX - LANOS 1.6i 16V / 1.5i (97»)	95 »	205960	D	V	256,0	41,00	60,0	24,0	22,0	4	654,44
ESPERO 1.6 / 1.8 - LANOS 1.5 / 1.6i 16V	89 »	204403	D	V	256,00	41,00	60,00	24,0	21,4	4+2+1	508,40

### DEUTZ

AGRALE 1800 DYNAMIC	86 »	203239	D	V	305,00	116,00	152,50	30,0	28,3	8	1400,96
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### EL DETALLE

OA 105	96 »	204681	D	V	432,00	135,00	190,00	45,0	41,0	10	6571,84
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### FIAT

128 / 132 / 133	72 »	201185	D	S	227,00	45,00	68,00	10,0	9,0	4+2	289,54
128 SUPER EUROPA Ø62	Todos	201775	D	S	227,00	45,80	62,00	10,8	9,0	4+2	319,71
147 / SPAZIO / FIORINO	83 »	201775	D	S	227,00	45,80	62,00	10,8	9,0	4+2	319,71
500 L 1.4, 1.4 LPG, 1.6 D multijet	13 »	206122	D	V	305,00	45,70	59,00	28,0	26,0	5 + 5	1350,44
500 1.4 8V Fire Evo / 1.4 16V Multi Air - 500 1.4 16V Multi Air Automático / ARGO 1.3 FIREFLY	11 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37
500 1.4 8V Fire Evo / 1.4 16V Multi Air / 500 1.4 16V Multi Air AT / 500 Abarth 1.4 T-JET	11 »	203238	T	S	240,00	40,00	59,00	11,0	9,2	4+2	552,99
1500 / 1600 / 125	63 »	200615	D	S	236,00	54,40	72,00	10,0	9,0	4+2	838,50
ARGO 1.8 E-TORQ EVO	17 »	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
BRIO / FIORINO	87 »	202425	D	S	227,00	45,30	59,00	10,8	9,0	4+2	432,13
DOBLO 1.3 16V / 1.6 16V / 1.8 8V	01 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
DOBLO ADVENTURE 1.8 8V / 1.8 16V	03 »	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
DOBLO 1.8 16V	01 »	205957	D	V	281,00	43,50	59,00	26,0	24,2	4	1198,78
DOBLO 1.3D Multijet, 1.6D Multijet, 2.0D Multijet	13 »	206122	D	V	305,00	45,70	59,00	28,0	26,0	5 + 5	1350,44
DUCATO (llanta 15")	99»09	206023	T	S	280,00	82,00	72,00	16,0	14,2	5	1277,09
DUCATO 2.3 HDI (llanta 15")	10»13	206056	T	S	280,00	80,00	72,00	16,0	14,2	5	828,09
DUCATO 2.3 HDI (llanta 16")	10»13	206057	T	S	280,00	80,00	79,00	16,0	14,2	5	828,09
DUCATO (llanta 16")	95»09	206050	T	S	280,00	82,00	79,00	16,0	14,2	5	1196,98
DUCATO	92 »	203562	D	S	256,00	64,00	73,00	16,0	14,8	5+2+3	1348,25
	94 »	204048	D	S	280,00	65,50	73,00	18,0	15,9	5+2	1094,50
DUCATO 1.0 / 1.4 Tn.	94 »	205506	D	V	280,00	65,50	73,00	24,0	22,0	5+2	875,21
DUCATO MAXI 1.8TN / 2.5	94 »	205626	D	V	300,00	65,50	80,00	24,0	22,0	5+2	848,19
GRAND SIENA 1.4 8V / 1.6 16V	12 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37

### FIAT (Continuación)

IDEA 1.4i 16V / IDEA ELX 1.4 / STRADA 1.4	05 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
IDEA 1.8	05 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37
IDEA 1.8 ADVENTURE / 500 Abarth 1.4 T-JET	07 »	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
LINEA 1.8 16V, 1.9 16V, 1.4 16V Turbo	09 »	204397	T	S	251,00	50,50	59,00	10,0	9,0	4+2	682,86
LINEA 1.9 16V, 1.4 16V Turbo	09 »	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
MAREA 1.6 16V, 1.9 TD	98 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37
MAREA 2.0 20V, 2.0 20V T, 2.4 20V - TEMPRA SW-CINQUECENTO	98 »	203238	T	S	240,00	40,00	59,00	11,0	9,2	4+2	552,99

MAREA 2.0-BRAVO 20V, BRAVO 1.4 Multiair, 1.6 Multi-Jet Diesel (2012»)-MAREA W.END	97 »	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
PALIO - SIENA 16v - PALIO W.END - UNO T	96 »	204065	D	V	240,00	46,50	59,00	20,0	18,2	4+2	413,55*
PALIO 1.3	2004 »	204065	D	V	240,00	46,50	59,00	20,0	18,2	4+2	413,55*
PALIO 1.8 - WEEKEND - MAREA 1.8 16V - SIENA 1.6i 16V	99 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
PALIO ADVENTURE 1.8 16V	02 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
PALIO ADVENTURE LOCKER	08 »	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
PREMIO - PALIO - SIENA 1.0/1.5	96 »	202440	D	S	240,00	46,50	59,00	12,0	10,8	4+2	360,11*
PUNTO	07 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
PUNTO 1.7 - LINEA 1.4 16V / 1.8 16V	07 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37
PUNTO 1.8	07 »	203238	T	S	240,00	40,00	59,00	11,0	9,2	4+2	552,99
PUNTO T-Jet	09»	204397	T	S	251,00	50,50	59,00	10,0	9,0	4+2	682,86
BRAVO 1.4 Multiair / 1.6 Multi-Jet Diesel	12»	204397	T	S	251,00	50,50	59,00	10,0	9,0	4+2	682,86
BRAVO 1.8 16V	11 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37
MOBI 1.0	2016 »	205987	D	S	257,50	40,50	59,00	12,0	10,2	4	638,82
QUBO - PALIO 1.4 8V / 1.6 16V	11 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37
REGATTA	85 » 87	201775	D	S	227,00	45,80	62,00	10,8	9,0	4+2	319,71
REGATTA-SPAZIO-S.EUROPA Ø 59	85 »	202425	D	S	227,00	45,30	59,00	10,8	9,0	4+2	432,13
STILO 1.8 8V / 1.8 16V	01 »	204397	T	S	251,00	50,50	59,00	10,0	9,0	4+2	682,86
STILO 1. 8 8V c/ABS	02 »	205956	D	V	257,00	40,50	59,00	22,0	20,0	4	792,37
STILO 1.8 16V (+ABS)	02 »	204404	D	V	284,00	43,50	59,00	22,0	20,2	4+2	837,97
STILO 2.4 20V - MAREA 2.0 20V T, 2.4 20V / WEEKEND	00 » 08	205957	D	V	281,00	43,50	59,00	26,0	24,2	4	1198,78
TEMPRA - TIPO 2.0 16v - UNO Turbo	95 »	202567	D	V	257,00	40,50	59,00	20,0	18,2	4+2	530,12
TEMPRA -TIPO 1.6 Del. - 2.0 Tras.- BARCHETTA	Todos	203238	D/T	S	240,00	40,00	59,00	11,0	9,2	4+2	552,99
UNO NUEVO - WAY - ATTRACTIVE 3p y 5p - SPORTING (Todos c/s ABS)	2010 »	205987	D	S	257,50	40,50	59,00	12,0	10,2	4	638,82
UNO WAY	2010 »	205988	D	V	240,00	40,50	59,00	20,0	18,2	4 + 4	663,80
UNO S / CS - PANORAMA	86 » 87	201185	D	S	227,00	45,00	68,00	10,0	9,0	4+2	289,54
UNO-DUNA-FIORINO-REGATTA W.END - SPAZIO	85 »	202440	D	S	240,00	46,50	59,00	12,0	10,8	4+2	360,11*

## FORD

CORCEL I / II - BERLINA - DEL REY	75 » 83	201503	D	S	228,50	38,40	83,00	10,0	9,0	6	299,66
ECOSPORT automatica (todas)	06»12	206051	D	V	278,00	45,00	63,50	25,0	23,0	4	1009,65
ECOSPORT 1.6 16V / 2.0 16V	13 »	206047	D	V	278,00	40,00	63,50	25,0	23,0	4	746,18
ESCORT	96»99	205631	T	S	270,00	62,70	63,50	10,0	8,6	4	1254,66
ESCORT / XR3	88 » 94	202130	D	V	239,00	58,00	63,50	24,0	22,8	4+1	522,59*
ESCORT 16V - ORION	94 »	206318	D	V	239,50	42,80	63,50	20,0	18,0	4	422,84*
EXPLORER 4X4	01»06	206054	D	V	305,50	66,00	72,00	26,0	24,5	5	1081,79
F-100 DUTY / F-250 (10/98») / F-350 (99»03)	00»	206049	T	V	326,00	98,50	127,00	30,0	28,0	8	1556,00
F-100 RANGER 4X4	82 » 93	203540	D	V	298,00	69,50	98,50	30,0	28,0	5	2610,41
F-1000 (F-100)	10/92	202451	D	V	286,00	82,00	108,00	30,0	28,5	5	721,18
F-4000	85 »	203239	D	V	305,00	116,00	152,50	30,0	28,3	8	1400,96*
F-4000 D/T	96»	205630	D/T	V	306,00	116,00	152,50	30,0	28,3	6	1621,10
F-4000 4x2	98»08	206115	D	V	330,00	94,50	129,00	38,0	36,0	8	1597,80
F-4000 4x4	08 »	206116	D	V	331,00	99,50	129,00	38,0	36,0	8	1764,93
FAIRLANE 6 CIL	78 »	200750	D	V	278,00	60,50	82,50	22,5	21,0	5	1381,84
FALCON	69 »	200758	D	S	278,00	60,50	82,50	12,7	11,4	5	512,11
KA 1.5 (llanta 14")	2016 »	206013	D	V	258,00	44,00	63,50	23,0	21,0	4 + 1	723,61
FIESTA - KA - COURIER - Espesor 12	96 »	204047	D	S	239,00	43,30	63,50	12,0	10,0	4	377,98*
FIESTA - KA - Espesor 10	Todos	203440	D	S	239,00	43,40	63,50	10,0	8,0	4	412,00
FIESTA (con ABS) - ECOSPORT 1.6 4X2 MANUAL / 2.0 16V 4X2 MANUAL	2002 »	204549	D	V	258,00	43,40	63,50	22,0	20,0	4	580,91
FIESTA (sin ABS)	94 »	206318	D	V	239,50	42,80	63,50	20,0	18,0	4	422,84*

FIESTA KINETIC 1.6 16V	2010 »	206013	D	V	258,00	44,00	63,50	23,0	21,0	4 + 1	723,61
FOCUS II 1.6 16V / 2.0 16V	2008»	206012	T	S	265,00	40,80	63,60	11,0	9,0	5	721,79
FOCUS II 1.6 16V, 2.0 16V, 1.8 TDCI / C MAX 1.6, 1.8, 2.0, 1.6, 1.8,2.0 TDCi, 1.8 Flexifuel	08»	206060	D	V	278,00	48,50	63,50	25,0	23,0	5	985,82
FOCUS	99 »	204549	D	V	258,00	43,40	63,50	22,0	20,0	4	580,91
	99 »	204811	T	S	252,50	33,00	63,50	10,2	8,9	4	445,84
FOCUS III 1.6 16V Sigma TiVCT - 2.0 16V Duratec GDI (T. Manual / Powershift)	13»	206060	D	V	278,00	48,50	63,50	25,0	23,0	5	985,82
FOCUS III 2.0 16V Duratec GDI (T. Manual / Powershift)	13»	206058	T	S	271,00	40,80	63,60	11,0	9,0	5	606,27
GALAXY chico - VERSAILLES - ROYALE	Todos	202568	D	V	239,00	38,70	65,00	20,0	18,0	4+1	390,03
GALAXY grande - VERSAILLES - ROYALE	95 »	204044	D	V	256,00	39,00	65,00	20,0	18,0	4+1	424,52
KA 1.3, 1.6 (03 »)	02 »	206318	D	V	239,50	42,80	63,50	20,0	18,0	4	422,84
MONDEO	94 »	204053	D	V	260,00	47,00	63,50	24,0	22,2	4	548,64
	01»	205633	T	S	280,00	34,20	63,50	12,0	10,0	5	1341,69
MONDEO - V6	94»	204926	D	V	278,00	46,80	63,50	24,0	22,2	4	1026,26
MONDEO V 6 / 2,0i 16V	Todos	204405	T	V	253,00	43,70	63,50	20,0	18,0	4	736,88

### **FORD (Continuación)**

PAMPA L	86 » 89	201503	D	S	228,50	38,40	83,00	10,0	9,0	6	299,66
RANGER 4x2 / 4x4 / Mazda B2600 4x4 - BT50 4x2 - BT50 4x4	07 » 12	206038	D	V	289,00	70,00	98,00	28,0	26,0	6	1161,28
RANGER 4x4	98»	205637	D	V	286,00	66,00	72,00	26,0	24,5	5	1160,39
RANGER 4x4	01»12	206054	D	V	305,50	66,00	72,00	26,0	24,5	5	1081,79
RANGER 4x2 / 4x4	12 »	206045	D	V	302,00	61,00	98,00	32,0	30,0	6 + 1	1192,01
SIERRA - ESCORT (Brasil)	82 » 86	201716	D	V	239,00	58,00	72,00	24,0	22,0	4+1	770,44
SIERRA (copa baja 23mm)	87 »	201996	D	V	239,00	47,00	72,50	24,0	22,8	4	915,33
TAUNUS GT/GTL/GHIA - CORTINA	74 »	201141	D	S	247,50	27,00	68,30	12,7	11,4	4	671,14
TRANSIT 330 / 350 2.4T	09 »	206020	D	V	300,00	54,50	93,00	28,0	24,0	5	1313,48
TRANSIT 330 / 350	09 »	206021	T	S	280,00	16,50	107,50	16,0	13,0	10	887,78
TRANSIT (llanta 14")	96 »	204045	D	V	254,00	43,00	78,50	24,5	22,2	5	983,86
TRANSIT (llanta 15")	96 »	204046	D	V	270,00	43,00	78,50	24,5	22,2	5	1093,92
TRANSIT (llanta 16")	00 »	206000	D	V	294,00	44,00	82,00	25,0	22,2	5	1487,98

### **FSO**

POLONEZ	77 »	201775	D	S	227,00	45,80	62,00	10,8	9,0	4	319,71
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### **GENERAL MOTORS**

AGILE 1.4 8V	09 »	203242	D	V	236,00	41,00	60,00	20,0	18,3	4+2+1	406,43
ASTRA	99 »	205639	T	S	240,00	42,00	57,00	10,0	8,0	4	1165,46
ASTRA / ZAFIRA	99 »	205640	T	S	264,00	42,00	65,50	10,0	8,0	5	995,04
ASTRA 1.8 8V llanta 14" - ASTRA 2.0 8V llanta 15" (02») - ASTRA 2.0 8V llanta 14"	99 »	205960	D	V	256,0	41,00	60,0	24,0	22,0	4	654,44
ASTRA 1.8i / 2.0i	99 »	205642	D	V	280,00	42,00	70,00	25,0	22,0	5	993,03
ASTRA 2.0 8V (15")	2005 »	205968	D	V	280,00	42,00	60,00	25,0	23,0	4	1160,10
ASTRA GLS - GL 1.8 8v / 2.0 8v	98 »	205809	T	S	260,00	69,20	57,00	10,0	8,0	4	416,77
AVEO 1.6 16V	2008 »	206016	D	V	256,00	41,00	59,00	24,0	22,0	4+2+2	866,70
BLAZER	99 »	205638	D	V	274,00	54,50	71,00	29,0	27,5	5	954,93
CAPTIVA 2.4	08 »	205989	D	V	296,00	52,00	70,70	29,0	27,4	5	1679,83
CAPTIVA 2.4	08 »	205990	T	S	303,00	72,00	70,70	20,0	18,4	5	1341,75
CHEVY	69 »	200585	D	S	278,00	54,00	78,00	12,8	11,5	5	1159,81
CRUZE 1.8	2011»	206033	D	V	276,00	45,50	60,00	26,0	23,0	5	1121,22
CRUZE 1.4T	2017»	206033	D	V	276,00	45,50	60,00	26,0	23,0	5	1121,22
CRUZE 1.8	2011»	206034	T	S	268,00	45,00	60,00	12,0	10,0	5	732,93
CRUZE 1.4T / TRACKER 1.8 16V 4x4/4x2	2017»	206034	T	S	268,00	45,00	60,00	12,0	10,0	5	732,93
CRUZE 1.8 / 2.0 CDI/ TRACKER 1.8 16V 4X2 / 4X4	2013»	206062	D	V	300,00	45,50	70,70	26,0	23,0	5	1452,84
CRUZE 1.8 / 2.0 CDI / TRACKER 1.8 16V 4X4	2013»	206063	T	S	292,00	45,00	70,70	12,0	10,0	5	1091,30
COBALT 1.8, 1.3TD, 1.4 c/ABS	2012»	206036	D	V	256,00	45,00	60,00	24,0	21,0	4	875,91

COBALT 1.8, 1.4, 1.3 TD s/Abs	2012»	206037	D	V	240,00	43,00	60,00	20,0	18,0	4	619,90
CORSA	95 »	203242	D	V	236,00	41,00	60,00	20,0	18,3	4+2+1	406,43
CORSA - ASTRA	Todos	203557	D	S	236,00	41,20	60,00	12,7	9,7	4+2+1	381,93

### GENERAL MOTORS (Continuación)

CORSA GSI 1.6 16v	93 » 96	205641	D	V	256,00	41,00	60,00	20,0	17,0	4+2+1	870,55
CORSA II 1.8 8V	2001 »	205851	D	V	260,00	41,00	60,00	24,0	21,0	4+2+1	614,45
D 10 - D 20 - C 20 - VERANEIO	95 »	203240	D	V	283,50	61,50	97,00	30,0	28,5	6	750,92
LUV PICK-UP	Todos	203302	D	V	257,00	36,00	88,00	22,0	20,6	6	718,57
MERIVA	02 »	204403	D	V	256,00	41,00	60,00	24,0	21,4	4+2+1	508,40
MERIVA 1.8 16V	2003 »	205854	D	V	280,00	42,00	60,00	25,0	23,0	4	1031,26
MERIVA 1.8 8V	2001 »	205851	D	V	260,00	41,00	60,00	24,0	21,0	4+2+1	614,45
MERIVA 1.7 DTI	03 »	205640	T	S	264,00	42,00	65,50	10,0	8,0	5	995,04
MONZA / KADDET / IPANEMA / CORSA 1.6	Todos	203242	D	V	236,00	41,00	60,00	20,0	18,3	4+2+1	406,43
ONIX 1.4 / PRISMA 1.0, 1.4	2013»	206037	D	V	240,00	43,00	60,00	20,0	18,0	4	619,90
SILVERADO (Brasil)	95 »	203240	D	V	283,50	61,50	97,00	30,0	28,5	6	750,92
SONIC 1.6 16v / SPIN 1.8	2012»	206036	D	V	256,00	45,00	60,00	24,0	21,0	4	875,91
S10 4x2, 4x4 / TRAILBLAZER 2.8, 3.6 c y s/ABS	2012»	206035	D	V	300,00	40,00	88,00	27,0	25,0	6	1138,82
VECTRA 1.8, 2.0 - ASTRA	89 »	204403	D	V	256,00	41,00	60,00	24,0	21,4	4+2+1	508,40
VECTRA 1.8i/2.0i / ASTRA	96 »	205641	D	V	256,00	41,00	60,00	20,0	17,0	4+2+1	870,55
VECTRA 2.0 8V (2006 ») - VECTRA GT	07»	205968	D	V	280,00	42,00	60,00	25,0	23,0	4	1160,10
VECTRA 2.0, 2.2 8V	99 »	205960	D	V	256,0	41,00	60,0	24,0	22,0	4	654,44
VECTRA GLS - CD -GSi	94 » 96	205809	T	S	260,00	69,20	57,00	10,0	8,0	4	416,77
VECTRA 2.0i / 2.0i 16v / 2.2i	95 »	204553	T	S	286,00	69,20	65,50	10,0	8,0	5	1484,96
	96 »	204552	D	V	288,00	42,00	70,00	25,0	21,0	5+2+1	820,61

### GROSSPAL

GROSSPAL	79 »	202022	D	S	313,00	34,50	126,00	14,0	13,0	8	1878,46
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### HONDA

ACCORD 1.8 16V / 2.0 16V (14")	90 » 93	205969	D	V	260,00	34,00	92,00	23,0	21,0	4	819,97
ACCORD 2,2i 16v	91»	205643	D	V	282,00	34,00	92,00	23,0	21,0	4	1210,09
CITY 1.5 16V	09 »	203225	D	V	262,00	45,00	64,20	21,0	19,0	4+2+2	1265,33
CITY 1.5 16V	09 »	205986	T	S	238,00	48,00	61,00	9,0	8,0	4	578,78
CIVIC 1.3 / 1.5i / 1.6i	90 »	203226	D	V	240,00	45,00	61,00	21,0	19,0	4+4	1245,88
CIVIC 1.5 16V / 1.6 16V	95 »	205969	D	V	260,00	34,00	92,00	23,0	21,0	4	819,97
CIVIC 1.6 16V - VTEC / CVT ES	09 »	205986	T	S	238,00	48,00	61,00	9,0	8,0	4	578,78
CIVIC 1.6i - VTEC , 1.5 LX (93 » 95)	90 »	203225	D	V	262,00	45,00	64,20	21,0	19,0	4+2+2	1265,33
CIVIC 1.6i EX / LX	91 » 00	203225	D	V	262,00	45,00	64,20	21,0	19,0	4+2+2	1265,33
CIVIC 1300,1500 - PASSPORT		203302	D	V	257,00	36,00	88,00	22,0	20,6	6	718,57
CIVIC EX 1300,1500, 1600		203224	D	V	231,00	44,00	61,00	12,0	10,0	4+4	1344,81
CRV 2.0i 16V (02 ») / CRV 2.2 CDTi	04 »	206004	D	V	282,00	47,50	64,20	23,0	21,0	5	1104,42
CRV 2.4i VTEC	06 »	206005	D	V	296,00	47,50	64,00	28,0	26,0	5	1049,03
CRV 2.4i VTEC	06 »	206006	T	S	305,00	61,00	64,00	9,0	7,5	5	787,61
FIT 1.4 8V, 1.5 16V	09 »	203225	D	V	262,00	45,00	64,20	21,0	19,0	4+2+2	1265,33
FIT 1.4/1.5 8V	2002»	205850	D	V	240,00	39,00	61,00	21,0	19,0	4+2+2	515,19

### HONDA (Continuación)

NEW CIVICc 1.8 16V	2006»	205966	D	V	262,00	47,00	64,00	21,0	19,0	5	797,10
NEW CIVICc 1.8 16V	2006»	205967	T	S	260,00	42,50	64,00	9,0	8,0	5	725,22
STREAM 1.7i 16v / 2.0i 16v	01 »	206004	D	V	282,00	47,50	64,20	23,0	21,0	5	1104,42
WAGOVAN - CRX COUPE		203226	D	V	240,00	45,00	61,00	21,0	19,0	4+4	1245,88
WAGOVAN-DEL SOL-VTEC-SEDAN-SW		203225	D	V	262,00	45,00	64,20	21,0	19,0	4+2+2	1265,33

### HYUNDAI

ACCENT - EXCCEL	89 »	204551	D	V	242,00	40,50	86,00	19,0	17,7	4	654,65
TUCSON 2.0, 2.7 / i30 2.0 16v (08»11)	2005»	206030	D	V	280,00	47,00	69,00	26,0	24,4	5	1191,64
ELANTRA /SONATA 2.0 16V (02 » 03)	01»06	206082	D	V	257,00	46,50	69,00	24,0	22,4	4	852,46

SANTA FE 2.4, 2.7, 3.5 (01»05) / TRAJET 2.0, 2.7 (2000»)/ TUCSON 2.7 (2005»)		206032	T	S	284,00	61,00	76,00	10,0	8,4	5	939,63
ATOS	98»00	205646	D	S	230,00	43,70	67,40	11,0	9,4	4	675,72
	01»	205645	D	V	235,00	51,00	63,50	18,0	16,0	4	848,58
H1 2.5 Turbo DIESEL	03 »	205999	D	V	274,00	44,00	87,00	26,0	24,0	5	943,49
H-100	95»	205644	D	V	253,00	28,80	84,00	20,0	18,4	5	845,05
TUCSON 2.0 / SONATA	05»	206031	T	S	262,00	61,00	76,00	10,0	8,4	5	719,54
SANTA FE 2.7	04 »	205992	D	V	298,00	49,00	69,00	28,0	26,0	5	1428,70

### ISUZU

TROOPER PICK-UP 4X2/4X4	87 » 92	203302	D	V	257,00	36,00	88,00	22,0	20,6	6	718,57
TRUCK AMIGO - RODEO	91 »	203302	D	V	257,00	36,00	88,00	22,0	20,6	6	718,57
TRUCK RODEO 6 Cil.	93 »	203236	D	V	280,00	36,00	88,00	26,0	24,0	6+3	1689,07
TRUCK TROOPER	92 »	203236	D	V	280,00	36,00	88,00	26,0	24,0	6+3	1689,07

### IVECO

DAILY Turbo	96 »	204548	D	V	290,00	161,00	120,00	25,0	22,0	6+6	3274,53
DAILY 60.12 / 70.12 / 70.13	(Todos)	205948	T	S	306,00	136,50	154,00	22,0	18,0	6	2354,56
DAILY 4910	97»	204836	D	S	280,00	142,00	58,00	16,0	14,0	6+6+3	3597,12
DAILY 35S14 / 40S16 / 45S14 / 55C16	07 »	205995	D	V	290,00	46,00	64,00	28,0	25,0	9	1544,24
NEW DAILY	97»	204835	D	S	290,00	110,50	68,00	22,0	19,0	6	3086,41
NEW DAILY	99»	204935	T	S	290,00	84,50	84,00	22,0	19,0	8	1298,45

### KIA

CERATO 1.6 16V	06»12	206082	D	V	257,00	46,50	69,00	24,0	22,4	4	852,46
K2500 / K2700 (99»)	07»	206123	D	V	261,00	24,00	86,00	24,0	22,0	6	565,58
MAGENTIS 2.0 / 2.7	05»	206030	D	V	280,00	47,00	69,00	26,0	24,4	5	1191,64
MAGENTIS	06»	206031	T	S	262,00	61,00	76,00	10,0	8,4	5	719,54
PRIDE	91»	205650	D	S	219,00	37,00	75,00	13,0	11,0	4	939,28
SORENTO 4x4	03»	205993	D	V	302,00	54,00	96,50	28,0	26,0	5	1140,21
SOUL 1.6 16v	09»	206030	D	V	280,00	47,00	69,00	26,0	24,4	5	1191,64
SPORTAGE 4x2 / 4x4	04»10	206030	D	V	280,00	47,00	69,00	26,0	24,4	5	1191,64
SPORTAGE 2.0i 16V 2WD / 4WD	94»03	205649	D	V	284,00	51,00	96,50	24,0	22,4	6	1357,55
SPORTAGE 2.0 16V / 4X2	04»10	206031	T	S	262,00	61,00	76,00	10,0	8,4	5	719,54
SPORTAGE 4x4	04»	206032	T	S	284,00	61,00	76,00	10,0	8,4	5	939,63

### LAND ROVER

DISCOVERY	94»	205652	D	V	298,00	70,00	101,60	24,0	22,0	5	1360,97
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### MAZDA

B2600 4x4 - BT50 4x2 - BT50 4x4	07»12	206038	D	V	289,00	70,00	98,00	28,0	26,0	6	1161,28
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### MERCEDES BENZ

180 D (Van y Furgon)	Todos	203303	D	V	263,00	82,00	102,00	24,0	22,0	5	1169,52
913	Todos	203246	D	S	324,00	91,00	118,00	30,0	27,0	6	2152,25
715 ACCELO	03»	206022	D	V	323,00	110,50	138,00	30,0	28,5	6	2016,87
715 ACCELO		206043	T	V	324,00	102,00	116,00	30,0	28,0	8	1849,03
915C ACCELO (SIN CUBO)	Todos	205974	T	V	335,00	111,00	152,00	34,0	31,0	8	2545,50
915C ACCELO	Todos	205973	D	V	335,00	114,00	138,00	34,0	28,0	6	3450,71
1938 L / LS / 1944 L / LS MB L / LS – 1935, AXOR 1933, 2035, 2040, 2044, 2533, 2540, 2544, 2640, 2644, 2826, 3340	Todos	204930	D/T	V	430,00	132,00	211,00	45,0	37,0	10	3329,31
CAMION (Electrónico) 712C, 914C, LO914	98»	204927	D	V	312,00	82,00	118,00	34,0	31,0	6	2687,29
CAMION (Electrónico) 712C, 914C, LO914	98»	204928	T	V	312,00	116,00	157,00	34,0	31,0	6	2868,54
CLASE A 160/ A 190	97»	205653	D	V	260,00	40,50	67,00	22,0	19,4	5	1132,95
L-709 - 609 - 711	Todos	203245	D	V	304,00	91,00	118,00	30,0	28,0	6	1375,99
O-500 U, O-500Ua, OH 1718, ACTROS - ATEGO		204930	D/T	V	430,00	132,00	211,00	45,0	37,0	10	3329,31
OHL 1115	98»	205845	D	V	377,00	112,00	117,00	45,0	39,0	10	4242,11
SPRINTER 310 / 311 / 313 / 413 / 415	06»	206069	T	S	298,00	71,50	85,00	16,0	14,0	6	1323,41
SPRINTER 413 / 415 / 515	06»	206070	T	V	303,00	93,00	120,00	28,0	25,0	6	910,55



C200 (W204), C200 KOMPRESSOR, C220 (W204), C230 (W204), C250 (W204), C280 (W204) (07») / C300 (W204) (09») / E250 (W211) (02»09) / E200 (W212), E220 (W212), E250 (W212) (09»)		206078	D	V	295,00	64,50	67,00	28,0	25,4	5+1	1684,86
C180 KOMPRESSOR, C200 KOMPRESSOR, C220 (W204), C230 (W204), C250 (W204) (07») / C300 (W204) (08»)		206079	T	S	300,00	57,50	67,00	10,0	8,3	5+1	1338,36
C180 KOMPRESSOR / C200 KOMPRESSOR / C220 (W204) / C230 (W204) / C250 (W204) / C280 (W204) / C300 (07») Alta Performance		206094	D	V	295,00	64,50	67,00	28,0	26,4	5+1	2685,51
C180 (W202) / C200 (W202) / C220 (W202) / C200 CDI (W202) / C220 CDI (W202) (93»00) / C180 T (S202) / C200 T (S202) / C230 T KOMPRESSOR (S202) / C200 T D (S202) / C200 T CDI (S202) (96»01) / C220 T CDI (S202) / C220 T D (S202) (96»01)		206101	D	V	284,00	43,50	67,00	22,0	19,4	5+1	1645,73



### **MERCEDES BENZ (Continuación)**

C180 KOMPRESSOR (S204) / C200 CDI (S204) (07») / CLC 180 KOMPRESSOR (CL203) / CLC 200 KOMPRESSOR (CL203) / CLC200 CDI (CL203) / CLC220 CDI (CL203) (08»11) / SLK200 KOMPRESSOR (R171)(04»11) / CLK 200 KOMPRESSOR (C209) / CLK 200 CGI (C209) / CLK220 CDI (C209) (02»09)		206103	D	V	288,00	46,50	67,00	25,0	22,4	5+1	1563,10
SLK200 KOMPRESSOR (R171) / SLK280 (R171) (04»11) CLK200 KOMPRESSOR (C209) / CLK200 CGI (C209) / CLK200 CDI (C209) / CLK200 KOMPRESSOR (A209) / CLK200 CGI (A209) / C180 KOMPRESSOR (W203) / C180 (W203) / C200 KOMPRESSOR (W203) / C200 CGI KOMPRESSOR (W203) / C230 KOMPRESSOR (00»07)		206104	T	S	278,00	55,60	67,00	9,0	7,3	5+1+1	936,48
SPRINTER	95»	204837	D	V	276,00	78,00	85,00	22,0	19,0	5+1	779,51
SPRINTER	99»	204929	T	S	272,00	97,00	85,00	16,0	14,0	5	890,76
SPRINTER Series 310 / 311 / 313 / 413 / 415 / 515	2006»	206068	D	V	300,00	68,50	85,00	28,0	25,0	6	871,77
SPRINTER 412		205914	T	V	285,00	93,00	120,00	22,0	19,0	6	834,70
SPRINTER 310D / 312D / 412D / 311 CDI / 313 CDI / 413 CDI	02»	205950	T	S	272,00	97,00	85,00	16,0	14,0	5	1028,50
SPRINTER 310D / 312D / 412D / 311 CDI / 313 CDI / 413 CDI		205949	D	V	276,00	78,00	85,00	22,0	19,0	5 + 1	1050,94
VITO 111CDI 1.6 td		206097	T	S	300,00	58,00	67,00	12,0	9,0	5+1	743,68
VITO 111CDI 1.6 td		206096	D	V	300,00	52,00	67,00	28,0	25,0	5+1	895,17
VITO	96»	205664	D	V	276,00	60,00	67,00	22,0	19,0	5	1931,90
	96»	205665	T	S	280,00	63,20	67,00	10,0	8,0	5	1584,48

### **MINI COOPER**

MINI COOPER 1,6 16V (66-85-93-120-125-147Kw)	09/01 »	205899	T	S	259,00	44,00	64,10	10,0	8,4	4	731,48
MINI COOPER 1,6 16V (66-85-93-120-125-147Kw)	2002»	205898	D	V	276,00	44,00	64,10	22,0	20,4	4	1015,38

### **MITSUBISHI**

L200-PICK-UP 1,6/2,0/2,5D	87»	205666	D	V	258,50	33,50	84,00	22,0	20,4	6	887,51
L200 GLS / HPE 2.5 TDI (16")	03»	205970	D	V	314,00	45,00	87,00	24,0	22,4	6	1596,06
LANCER	93»	205670	D	V	236,00	45,00	64,00	18,0	16,4	4+2	892,28
MONTERO Truck/Pasajero 2,4i/2,5TD/3,0i		203763	D	V	276,00	45,00	87,00	24,0	22,4	6	1249,52
MONTERO / PAJERO	99»	205668	D	V	285,00	38,50	69,00	22,0	20,4	5	2658,14

### **NISSAN**

PATHFINDER-TERRANO-Pick-up 720 4WD - FRONTIER 2.8 4x2/ 4x4 - X-TERRA 2.8 4X4	02 »	203764	D	V	276,50	39,00	100,00	26,0	24,0	6	1041,39
FRONTIER 2.5 SEL / SE / LE	07 »	205994	D	V	296,00	53,00	68,00	28,0	26,0	6	1491,25
TIIDA 1.8	08 »	205991	D	V	260,00	44,00	68,00	22,0	20,0	4	911,12
TIIDA 1.8 16V - VERSA 1.8 16V (07»13) - SENTRA 1.8 16V, 2.0 16V	07»	206088	D	V	280,00	44,00	68,00	24,0	22,0	4	1087,99
SENTRA 2.0 16V	05»13	206055	T	S	278,00	45,00	68,00	9,0	8,0	4	642,70

### PEUGEOT

306	92»	204931	T	S	247,00	25,30	71,00	8,0	6,0	4	475,38
407	04 »	205873	T	S	290,00	35,30	71,00	12,0	10,0	5	1347,34
807	02 »	205874	D	V	285,00	43,50	59,00	28,0	26,0	5	2327,72
807	02 »	205875	T	S	272,00	28,00	59,00	12,0	10,0	5	1351,54
106 - 205 - 206 - 306 - 309	Todos	203301	D	V	247,00	34,00	66,00	20,4	18,5	4+2	421,25
106 - 205 - 306 - 309	Todos	203299	D	S	247,00	34,50	66,00	10,0	9,0	4+2	382,31
205 CABRIOLET	Todos	203300	D	V	247,00	44,20	66,00	20,5	18,5	4+2	682,41
206 1.4 / 1.6 16V / 2.0 HDI - 307 1.6i	2000 »	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
208 1.6 16V	13»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
208 1.5 8V	13»	205672	D	S	266,00	27,20	66,00	13,0	11,0	4	708,81
206 1.6 16V - 2.0 16V GTI (ABS) - 2.0 HDI (+ ABS)	2000 »	204931	T	S	247,00	25,30	71,00	8,0	6,0	4	475,38
206 CC 1.6i 16V (+ - ABS) - 2.0 16V (ABS) - 206 SW 1.6i 16V (+ - ABS) - 2.0HDI (+ - ABS)	2002 »	204931	T	S	247,00	25,30	71,00	8,0	6,0	4	475,38
206 SW 1.6 16V / 2.0HDI	02»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
207 Compact 1.4 8V / Hdi	2008 »	205951	D	S	247,00	34,00	66,00	13,0	11,0	4	517,03
207 Compact 1.6 16v C/MAZA	2008 »	206042	T	S	249,00	69,20	62,00	9,0	8,0	4	1049,74
207 Compact 1.6 16V, 2.0 HDI	2008 »	204931	T	S	247,00	25,30	71,00	8,0	6,0	4	475,38
207 Compact 1.6 16V, 2.0 Hdi	2008 »	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
3008 1.6 THP	11»	206015	D	V	302,00	34,20	66,00	26,0	24,0	4+2	1313,09
307 (todos) / 307 SW / 307 CC 2.0 16v (06») C/MAZA		206042	T	S	249,00	69,20	62,00	9,0	8,0	4	1049,74
307 1.6i / 2.0 Hdi	01»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
307 2.0i 16V	2003»	206015	D	V	302,00	34,20	66,00	26,0	24,0	4+2	1313,09
307 2.0i 16V / 2.0 HDI - 307 SW 1.6 16V / 2.0 HDI / 2.0 16V	01»	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38

### PEUGEOT (Continuación)

307 SW 1.6 16V / 2.0 HDI / 2.0 16V	01»	205673	T	S	247,00	35,30	71,00	9,0	8,0	4	525,64
308 1.6 16V / 1.6 Hdi, 2.0 16V	12 »	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38
308 2.0	2012»	206015	D	V	302,00	34,20	66,00	26,0	24,0	4+2	1313,09
308 1.6 16v / 1.6 HDi / 2.0 16v (c/maza y rod.)	13»	206061	T	S	249,00	73,00	62,00	9,0	7,0	4	1181,81
404 - 504	67 »	200312	D	S	272,00	36,90	80,00	10,0	8,6	3	723,24
405 -305 - 306 (c/freno a disco trasero)	92 »	202565	D	V	266,00	27,70	66,00	20,4	18,5	4+2	465,16
405 -Todos	92 »	204566	T	S	247,00	34,30	71,00	10,0	9,0	4+2	584,88
406 2.0 HDI - 2.1 TD - 2.2 XS - 3.0 V6	96 »	204050	D	V	283,00	28,20	66,00	26,0	24,2	4+2	725,35
406 Tras.	Todos	205676	T	S	290,00	60,00	71,00	10,0	8,0	4	1158,56
407 2.0 16v - 407 SW 2.0 16v	04 »	205872	D	V	283,00	48,00	71,00	26,0	24,0	5	1359,32
408 1.6 HDi / 2.0 16v (c/maza y rod.)	13»	206061	T	S	249,00	73,00	62,00	9,0	7,0	4	1181,81
408 1.6 Hdi, 2.0 16V	11 »	205675	D	V	283,00	34,40	66,00	26,0	24,0	4+2	874,38
504 GRII / 505 Pick-up	83 »	201776	D	S	273,00	43,00	76,00	12,7	10,7	4	499,30
505 SRI	86»92	204932	T	S	273,00	24,00	79,00	11,0	10,0	4	1012,29
BOXER (llanta 15")	99»09	206023	T	S	280,00	82,00	72,00	16,0	14,2	5	1277,09
BOXER (llanta 16")	95»09	206050	T	S	280,00	82,00	79,00	16,0	14,2	5	1196,98
BOXER 2.3 HDI (llanta 15")	10»13	206056	T	S	280,00	80,00	72,00	16,0	14,2	5	828,09
BOXER 2.3 HDI (llanta 16")	10»13	206057	T	S	280,00	80,00	79,00	16,0	14,2	5	828,09
BOXER	94 »	204048	D	S	280,00	65,50	73,00	18,0	15,9	5+2	1094,50
BOXER 270/310/320	94 »	205506	D	V	280,00	65,50	73,00	24,0	22,0	5+2	875,21

BOXER 350 1.8TN	94 »	205626	D	V	300,00	65,50	80,00	24,0	22,0	5+2	848,19
EXPERT	Todos	205627	D	V	257,00	40,50	59,00	20,0	18,2	5	1485,98
J5	» 94	203562	D	V	256,00	64,00	73,00	16,0	14,8	5+2+3	1348,25
HOGGAR 1.4 8V	2008 »	205951	D	S	247,00	34,00	66,00	13,0	11,0	4	517,03
HOGGAR 1.6 16V	10»	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
PARTNER (Diesel)	94 »	202565	D	V	266,00	27,70	66,00	20,4	18,5	4+2	465,16
PARTNER 1.4, 1.6 16V	05 »	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
PARTNER 1.6 HDI	10 »	205674	D	V	266,00	34,40	66,00	22,0	20,0	4+2	650,20
PARTNER 1.9D	96»	205672	D	S	266,00	27,20	66,00	13,0	11,0	4	708,81

### RENAULT

CAPTUR 2.0 16V	16 »	206003	D	V	280,00	44,00	68,00	24,0	21,8	5+2	990,15
CLIO II 1.6 16v, 1.9 DTi (+ABS)	98 »	204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
CLIO II 1.2 16v, 1.4 16v, 1.9 D (-ABS)	98 »	202237	D	S	238,00	41,30	61,00	12,0	10,5	4+2	354,81
CLIO II 2.0 16v (+ABS)	99 »	204831	D	V	280,00	44,00	61,00	24,0	21,8	4+2	790,09
CLIO WILLIAMS - R19 RT - MEGANE	93 »	204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
CLIO II 1.2 16v, 1.4 16v, 1.9 D (+ABS), 1.6 16v (-ABS)	98 »	203053	D	V	238,00	41,00	61,00	20,0	17,4	4+2	407,82
CLIO MIO		205952	D	S	259,00	41,00	61,00	12,0	10,8	4	511,01
DUSTER 1.6 16v - OROCH 1.6 16V	2011»	206027	D	V	269,00	44,00	68,00	22,5	19,8	5	826,64
DUSTER 2.0 16v - OROCH 2.0 16V	10 »	206003	D	V	280,00	44,00	68,00	24,0	21,8	5+2	990,15

### RENAULT (Continuación)

EXPRESS - SCENIC	85 »	202237	D	S	238,00	41,30	61,00	12,0	10,5	4+2	354,81
FLUENCE 1.6 16V, 2.0 16V - FLUENCE GT 2.0 16V (13»)	10 »	206003	D	V	280,00	44,00	68,00	24,0	21,8	5+2	990,15
FLUENCE 1.6 16V, 2.0 16V-GT 2.0 16V (13»)	10»	206080	T	S	260,00	86,00	54,95	8,0	7,0	5	1400,60
FUEGO GTA	Todos	204933	T	S	254,00	55,00	66,30	12,0	10,5	4	1087,29
KANGOO	97 »01	203053	D	V	238,00	41,00	61,00	20,0	17,4	4+2	407,82
KANGOO (Todos)		204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
LAGUNA	92 »	204052	D	V	262,00	44,00	61,00	22,0	19,8	4+2	1023,48
LAGUNA	94 »	205887	D	V	280,00	44,00	61,00	24,0	21,8	4+2	1513,72
LAGUNA 2.0	96 »	204555	T	S	265,00	44,30	66,00	10,5	9,5	4+2	1130,32
LAGUNA 2.0 16V	96 »	204603	T	S	265,00	44,30	66,00	10,5	9,5	5	681,83
LAGUNA 2.0 16V - SAFRANE	94 »	204602	D	V	280,00	44,00	61,00	24,0	21,8	5+2	1159,15
LAGUNA II	02»	205678	D	V	300,00	47,00	61,00	26,0	22,8	5+2	2089,01
LAGUNA II 2.0 16v	00 »	204831	D	V	280,00	44,00	61,00	24,0	21,8	4+2	790,09
LOGAN 1.6i 16V	07 »	204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
LOGAN 1.6i 8V , 1.5 Cdi	07 »	205952	D	S	259,00	41,00	61,00	12,0	10,8	4	511,01
LOGAN II 1.6 8V/16V	14»	206067	D	V	258,00	43,90	61,00	22,0	19,8	4+2	564,65
MASTER III 2.3 Dci	13»	206098	D	V	302,00	70,00	90,00	28,0	24,5	5+1	1025,52
MASTER III 2.3 Dci	13»	206099	T	S	305,00	71,50	90,00	12,0	10,0	5+1	785,37
MASTER 2.5 Tdi Furgón (largo, mediano, corto) / Chassis	2009»	205912	T	S	305,50	67,00	90,00	12,0	10,5	5+1	1622,10
MASTER 2.5 Tdi Furgón (largo, mediano, corto) / Chassis	2009 »	205971	D	V	305,50	77,50	90,00	28,0	25,0	5	1548,40
MASTER 2.8 DTI	00»13	205971	D	V	305,50	77,50	90,00	28,0	25,0	5	1548,40
MASTER Diesel y Turbodiesel	98 »	205910	D	V	280,00	61,50	79,50	24,0	22,0	6	1720,64
MASTER II Box 2.5D -MASTER 2.8 Dti Furgón / Minibus	04»13	205912	T	S	305,50	67,00	90,00	12,0	10,5	5+1	1622,10
MEGANE	96 »	204555	T	S	265,00	44,30	66,00	10,5	9,5	4+2	1130,32
MEGANE 2,0 16V +ABS	02 »	204831	D	V	280,00	44,00	61,00	24,0	21,8	4+2	790,09
MEGANE II 2.0 16 v	05 »	205887	D	V	280,00	44,00	61,00	24,0	21,8	4+2	1513,72
MEGANE II 2.0 16 v	05 »	205888	T	S	240,00	80,60	55,00	8,0	7,0	4	1091,13
MEGANE II COUPE 1.6 16V, 2.0 16V,1.9 dCi	08»	206080	T	S	260,00	86,00	54,95	8,0	7,0	5	1400,60
MEGANE III 2.0 16V	10 »	206003	D	V	280,00	44,00	68,00	24,0	21,8	5+2	990,15
MEGANE III 1.4 Tce, 2.0 CVT, 1.6 16V, 1.5 dCi, 1.9 dCi (08»)	09»	206080	T	S	260,00	86,00	54,95	8,0	7,0	5	1400,60
R 11 TURBO - 19 RT - MEGANE 1.6 RN / RT	Todos	203053	D	V	238,00	41,00	61,00	20,0	17,4	4+2	407,82

R 12 Chico	71 » 75	201503	D	S	228,50	38,40	83,00	10,0	9,0	6	299,66
R 12 Grande	75 »	201200	D	S	238,50	38,40	83,00	10,0	9,0	3	479,00
R 18 GTA - COUPE 2.2	Todos	203296	D	V	259,00	46,00	61,00	20,0	18,0	4+2	1253,60
R 18 Ø 60 - FUEGO	86	201811	D	V	238,00	46,00	60,00	20,0	17,4	4+2	645,39
R 18 Ø 61 - FUEGO	86 »	202384	D	V	238,00	46,00	61,00	20,0	17,4	4+2	655,93

### RENAULT (Continuación)

R 21 - NEVADA - ALIZE	90 »	202499	D	V	265,00	32,00	61,00	20,0	17,7	4+2	726,97
R 9 - 11 - 19RN - CLIO 1.4	85 »	202237	D	S	238,00	41,30	61,00	12,0	10,5	4+2	354,81
SAFRANE	94 »	205887	D	V	280,00	44,00	61,00	24,0	21,8	4+2	1513,72
SANDERO II STEPWAY 1.6 16V	14»	206067	D	V	258,00	43,90	61,00	22,0	19,8	4+2	564,65
SANDERO 1.5 Cdi - STEPWAY	09 »	204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
SANDERO 1.6i 16V	07 »	204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
SANDERO 1.6i 8V	08 »	205952	D	S	259,00	41,00	61,00	12,0	10,8	4	511,01
SCENIC 1,6 8V	96 » 98	204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
SCENIC 1.6 16v /1.9 dCi / 2.0 16 v	98 »	205887	D	V	280,00	44,00	61,00	24,0	21,8	4+2	1513,72
SCENIC RT	98»	204831	D	V	280,00	44,00	61,00	24,0	21,8	4+2	790,09
SYMBOL 1.5 Cdi , 1.6 16v	09 »	204051	D	V	259,00	41,30	61,00	20,6	19,0	4+2	543,55
SYMBOL 1.6 8v	09 »	203053	D	V	238,00	41,00	61,00	20,0	17,4	4+2	407,82
TORINO RAMBLER	66 »	200589	D	S	285,00	57,60	95,00	12,7	11,0	5	1124,53
TRAFIC	87 »	202359	D	V	252,00	53,40	76,00	24,0	22,0	6	628,66
TWINGO - EXPRESS - CLIO	Todos	203412	D	S	238,00	41,30	61,00	8,0	7,0	4+2	405,95

### ROVER

200 - 400 Series	89 »	203225	D	V	262,00	45,00	64,20	21,0	19,0	4+2+2	1265,33
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### SEAT

CORDOBA - IBIZA - TOLEDO - INCA	91 »	204044	D	V	256,00	39,00	65,00	20,0	18,0	4+1	424,52
CORDOBA 1.9 TDI	02 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
FURA - PANDA - RITMO - RONDA	67 »	201185	D	S	227,00	45,00	68,00	10,0	9,0	4+2	289,54
ALTEA 2.0 FSI (06») - LEON 2.0 FSI-TFSI	09»	206086	T	S	272,00	48,30	65,00	10,0	9,0	5+4+1	775,67
IBIZA IV 1.4 16V / 1.9 TDI	02 »	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
IBIZA 1.8 i, 1.9 D - CORDOBA - TOLEDO	Todos	201519	D	S	239,00	35,00	65,00	12,0	10,5	4+1	332,42
INCA	93 »	204043	D	S	256,00	39,50	65,00	13,0	11,0	4+1	481,80
LEON 1.4i 16V / 2.0 16V	05 »	206010	T	S	286,00	48,50	65,00	12,0	10,0	5+4+1	886,90
LEON 1.8 20V - 1.8i 20V Turbo	00 »	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21
LEON 1.8 20V	00 »	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21
LEON 1.8 20V / 1.9 TDI	99 »	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
LEON 2.0 16V TDI	05 »	206001	D	V	288,00	50,00	65,00	25,0	22,0	5+4+1	1082,97
LEON 2.0 FSI	05 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
MARBELLA - MALAGA - TERRA - IBIZA	Todos	201185	D	S	227,00	45,00	68,00	10,0	9,0	4+2	289,54
TOLEDO	04 »	205866	T	S	253,00	51,50	65,00	10,0	8,0	+ 4 +	485,79
TOLEDO II 1.6 16V	00 » 06	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
TOLEDO II 1.6 16V / 1.8i 20V	99 » 06	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
TOLEDO II 1.8i 20V	99 »	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21
TOLEDO	04 »	205865	D	V	280,00	49,60	65,00	22,0	19,0	5	651,53
TOLEDO 2,0i 16V		204562	D	V	280,00	46,20	68,00	22,0	20,0	5+1	991,24

### SUBARU

SUBARU 1300-1400	80 »	201983	D	S	228,60	51,60	70,00	12,3	10,0	4	1180,43
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### SUZUKI

ALTO - MARUTI	95 »	203765	D	V	231,00	50,00	64,00	17,0	15,0	4+2+2	698,49
BALENO	Todos	205686	D	V	235,00	49,50	60,00	20,0	18,0	4+3	1007,21
FUN 1.0		203557	D	S	236,00	41,20	60,00	12,7	9,7	4+2+1	381,93
FUN 1.4		203242	D	V	236,00	41,00	60,00	20,0	18,3	4+2+1	406,43
SWIFT 1.1 - 1.3	90 »	203765	D	V	231,00	50,00	64,00	17,0	15,0	4+2+2	698,49

### TOYOTA

4x4 PICK-UP - HILUX 4x2/4x4	86»	204614	D	V	289,00	64,30	100,00	20,0	18,0	6	865,30
COROLLA	97»	205687	D	V	255,00	48,20	55,00	22,0	20,0	4+2	577,87

COROLLA	2003»	205853	D	V	255,00	49,50	55,00	25,0	23,0	4	878,64
COROLLA 1.6 16V / 1.8 16V	03 » 08	205953	T	S	258,00	55,50	55,00	9,0	8,0	4	711,83
COROLLA (Todos)	03 »	205953	T	S	258,00	55,50	55,00	9,0	8,0	4	711,83
COROLLA 1.8 16V / 2.0	03 »	206002	T	S	279,00	56,00	55,00	9,0	8,0	4+2	1029,14
COROLLA 1.8 16V (08») / 2.0 16V (10»)	08 »	206025	D	V	273,00	49,50	55,00	26,0	24,0	5	1094,70
COROLLA 1.8 16V (08») / 2.0 16V (10»)	08 »	206026	T	S	270,00	37,00	55,00	10,0	8,0	5	724,21
FIELDER 1.8 16V (03»08)/FIELDER (2004»)	03 » 08	205953	T	S	258,00	55,50	55,00	9,0	8,0	4	711,83
FIELDER	2003»	205853	D	V	255,00	49,50	55,00	25,0	23,0	4	878,64
ETIOS 1.3, 1.5	13»	206081	D	V	257,00	45,30	55,00	22,0	19,0	4	982,83
HILUX	05»	205915	D	V	297,00	67,50	108,00	25,0	23,0	6	1143,70
HILUX SW4 SRX 2.8 TD 4x4 / SRX 4.0 TD 4x4	16 »	206120	T	V	312,00	68,00	108,00	18,0	16,0	6+6	865,85
HILUX 2.4 TD, 2.8TD 4x2/4x4 - SW4 SRX 2.8 TD 4x4 -SRX 4.0 TD 4x4	16 »	205955	D	V	319,00	67,50	108,00	28,0	26,0	6	1291,48
HILUX 4x2 - 1.8, 2.2, 2.4		204667	D	V	257,00	46,50	84,00	25,0	23,0	5	696,16
HILUX SW4 4X4 3.0 (llanta 16")	99 » 02	205954	D	V	319,00	70,00	108,00	22,0	20,0	6	1246,01
HILUX SW4 3.0 Turbo (llanta 15")	98 » 05	205962	D	V	296,70	70,50	108,00	22,0	20,0	6	856,22
HILUX SW4 2.5, 3.0	05 »	205955	D	V	319,00	67,50	108,00	28,0	26,0	6	1291,48
LAND CRUISER	96»	205689	D	V	302,00	48,00	100,00	20,0	19,0	6	1100,31
LAND CRUISER 150 - LAND CRUISER 2.7 (02 » 04)	10 »	206120	T	V	312,00	68,00	108,00	18,0	16,0	6+6	865,85
MINI BUS	95»	204934	D	V	295,00	102,00	125,00	35,0	32,0	5	3317,43

### **VOLKSWAGEN**

AMAROK 2.0 16v Turbodiesel	10 »	206007	D	V	303,00	56,90	76,00	28,0	26,0	5+1	1111,99
BORA 1.8 T , 2.0 , 1.9 TDI (03 »)	00 »	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
BORA 1.8 T (03 »)	00 » 05	205690	D	V	288,00	34,20	65,00	25,0	22,0	5+1	881,92
BORA 2.0i - 1.9 TDI (00 » 05)	98 »	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21
CADDY 1.4 16V, CADDY III Box 1.4 16V, 1.9 TDI, 2.0 TDI / TSI / 1.6 16V / 2.0 TDI (08»)	04»	206053	T	S	260,00	48,30	65,00	12,0	10,0	5+4+1	848,33
FOX / CROSS FOX - llanta 14"	03 »	206009	D	V	239,00	35,00	65,00	18,0	16,0	5	639,27
FOX 1.6 / CROSS FOX 1.6	04 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96

### **VOLKSWAGEN (Continuación)**

GACEL-GOL-SENDA-CARAT-SAVEIRO	83 »	201519	D	S	239,00	35,00	65,00	12,0	10,5	4+1	332,42
GOL	00»	202568	D	V	239,00	38,70	65,00	20,0	18,0	4+1	390,03
GOL 5ª GENERACIÓN 14" (TREND)	2008 »	205939	D	V	256,00	35,00	65,00	18,0	16,0	4	635,90
GOL GTI - POLO(Gde)CADDY-SANT.	95 »	204044	D	V	256,00	39,00	65,00	20,0	18,0	4+1	424,52
GOL GTI-SANTANA-QUANTUM-POLO	92 » 94	202568	D	V	239,00	38,70	65,00	20,0	18,0	4+1	390,03
GOLF 1.6 / 1.6 FSI / 1.9 TDI (llanta 15")	03 »	205866	T	S	253,00	51,50	65,00	10,0	8,0	+ 4 +	485,79
GOLF 1.6	99 » 01	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
GOLF 1.6 / 1.6 FSI 15" / 1.9 TDI 15"	03 »	205865	D	V	280,00	49,60	65,00	22,0	19,0	5	651,53
GOLF 1.6 16V / GOLF 2.0 8V (02 »)	00 » 05	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
GOLF 1.8 20V / 1.8 20V TURBO	99 »	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
GOLF V 1.4 TSI / 1.4 FSI / 1.6 16V / 1.6 FSI / 2.0 TDI	03 »	206053	T	S	260,00	48,30	65,00	12,0	10,0	5+4+1	848,33
GOLF VI 1.4 TSI / 1.6 16V / 2.0 TDI	08»	206053	T	S	260,00	48,30	65,00	12,0	10,0	5+4+1	848,33
GOLF 2.0 16V FSI / 2.0 16V FSI TURBO	05 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
GOLF 2.0 16V FSI / TFSI / TDI (05») / 2.0 Turbo (06»07)	05 »	206010	T	S	286,00	48,50	65,00	12,0	10,0	5+4+1	886,90
GOLF 2.0 20V	02 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
GOLF VII 2.0 TSI	13»	206086	T	S	272,00	48,30	65,00	10,0	9,0	5+4+1	775,67
GOLF GLX / GTI - PASSAT 1.9	93 »	204043	D	S	256,00	39,50	65,00	13,0	11,0	4+1	481,80
GOLF IV (nuevo Golf) 1.8i 20V Turbo	99»	205690	D	V	288,00	34,20	65,00	25,0	22,0	5+1	881,92
GOLF IV 1.6 16V / 1.9 TDI	00 » 05	205690	D	V	288,00	34,20	65,00	25,0	22,0	5+1	881,92
GOLF Serie IV 1.6	99 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
GOLF Serie IV 1.8, 2.0 16V / 8V / 1.8 20V	99 »	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21
GOLF V 1.6 16v FSI llanta 16" / 2.0 16v FSI llanta 16" / 2.0 TDI	04 »	206001	D	V	288,00	50,00	65,00	25,0	22,0	5+4+1	1082,97

KOMBI	Todos	201496	D	S	278,00	86,00	66,00	13,0	11,0	5+2	1005,96
NEW BEETLE 1.9 TDI	05 »	205690	D	V	288,00	34,20	65,00	25,0	22,0	5+1	881,92
NEW BEETLE 1.9 TDI (98 » 01), 2.0	98 »	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21
NEW BEETLE 2.0	98 »	205614	T	S	232,00	39,30	65,00	9,0	7,0	5+1	375,53
PASSAT - Todos	96 »	204564	T	S	245,00	64,00	68,00	10,0	8,0	5	594,04
PASSAT / GOLF GTI 2.0i 16v / GOLF 2,8 VR6	95»	205693	D	V	288,00	28,20	65,00	25,0	23,0	5+1	1020,07
PASSAT 1.8 20V - 2.8 VR6 - GOLF III	96 »	204562	D	V	280,00	46,20	68,00	22,0	20,0	5+1	991,24*
PASSAT 1.8 20V TURBO / 2,8 V6 30V	96 »	204398	D	V	288,00	46,50	68,00	25,0	23,0	5	881,54
PASSAT 2.0 16V FSI	06 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
PASSAT 2.0 16V FSI / TFSI / TDI	06 »	206010	T	S	286,00	48,50	65,00	12,0	10,0	5+4+1	886,90
PASSAT Turbo 15"	95 »	204398	D	V	288,00	46,50	68,00	25,0	23,0	5	881,54
PASSAT(Bra)-PARATI-GOL(Mex)-AMAZ.	83 »	201519	D	S	239,00	35,00	65,00	12,0	10,5	4+1	332,42*
POINTER	94 »	206318	D	V	239,50	42,80	63,50	20,0	18,0	4	422,84*
POLO	96 » 97	201519	D	S	239,00	35,00	65,00	12,0	10,5	4+1	332,42*
POLO 1.6 16V	15 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
POLO 2.0 16V / 8V	2001»	204559	D	V	280,00	36,60	65,00	22,0	19,0	5+1	665,21

### **VOLKSWAGEN (Continuación)**

QUANTUM - PASSAT 2.0	95 »	204044	D	V	256,00	39,00	65,00	20,0	18,0	4+1	424,52
SAVEIRO - G6 - UP 1.0	14»	206085	D	V	256,00	36,60	65,00	22,0	19,0	4+1	641,08
SAVEIRO - G6	14»	206093	T	S	230,00	41,00	65,00	9,0	7,0	4+1	407,61
SHARAN 1.4 TSI	11 »	206001	D	V	288,00	50,00	65,00	25,0	22,0	5+4+1	1082,97
SCIROCCO 1.4, 2.0 TSI, 2.0 TDI - BEETLE 1.2, 1.4, 1.6, 2.0 TSI (12») - CADDY III 1.6, 2.0	10»	206086	T	S	272,00	48,30	65,00	10,0	9,0	5+4+1	775,67
SCIROCCO 1.4 TSI / 2.0 TSI / 2.0 TDI	08 »	205866	T	S	253,00	51,50	65,00	10,0	8,0	+ 4 +	485,79
SURAN - llanta 14"	03 »	206009	D	V	239,00	35,00	65,00	18,0	16,0	5	639,27
SURAN 1.6 / 1.9 SDI (08 »)	06 »	204558	D	V	256,00	36,60	65,00	22,0	19,0	5+1	631,96
TIGUAN 1.4 TSI / 2.0 TFSI	07 »	206010	T	S	286,00	48,50	65,00	12,0	10,0	5+4+1	886,90
TIGUAN 2.0 16V / 2.0 TURBO	09 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
TIGUAN 2.0 TDI	07 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
UP 1.0	14»	206108	D	V	236,00	39,00	65,00	22,0	19,0	4+1	628,42
VENTO 2.0 16V TFSI (06»), TDI (07»)	07 »	206010	T	S	286,00	48,50	65,00	12,0	10,0	5+4+1	886,90
VENTO 2.0 TURBO / VENTO 2.0 16V FSI	07 »	205867	D	V	312,00	50,00	65,00	25,0	22,0	5	1383,50
VENTO 2.5 20V / VENTO 1.9 Diesel	07 »	206001	D	V	288,00	50,00	65,00	25,0	22,0	5+4+1	1082,97
VENTO 2.5 20V	07 »	206053	T	S	260,00	48,30	65,00	12,0	10,0	5+4+1	848,33
VENTO 2.0 TFSI	14 »	205866	T	S	253,00	51,50	65,00	10,0	8,0	+ 4 +	485,79
VOYAGE (GOL 5ª GENERACIÓN 14")	2008 »	205939	D	V	256,00	35,00	65,00	18,0	16,0	4	635,90
VW 1500 Bendix	82 »	201315	D	S	244,50	24,00	66,70	12,6	10,7	4	596,77
VW 1500 Tensa	82 »	201098	D	S	248,00	24,00	66,70	10,0	9,0	4	586,67

### **VOLVO**

S40 / V40	96 » 97	205695	D	V	256,00	45,00	69,00	24,0	22,0	4	740,40
	96»	205696	T	S	260,00	41,00	90,00	10,0	8,4	4	603,94*
	97»	205697	D	V	281,00	45,50	69,00	24,0	21,4	4	1063,64
S40 2.4 / V50 2.4 / V50 T5 / C30 2.0 / C30 T5 / C70 CABRIOLET	04»	206060	D	V	278,00	48,50	63,50	25,0	23,0	5	985,82
S40 1.8 TDCI 2.5	04 » 10	206012	T	S	265,00	40,80	63,60	11,0	9,0	5	721,79

LOS PRECIOS NO INCLUYEN I.V.A.