

CITROEN	24/03/03	mitsubishi	07/01/03
DAEWOO	07/01/03	NISSAN	07/01/03
DAF	07/01/03	OPEL (GME)	07/01/03
FIAT	24/03/03	PEUGEOT	24/03/03
FORD	10/06/03	RENAULT	30/05/03
HYUNDAI	07/01/03	SCANIA	07/01/03
ISUZU	30/04/03	SEAT	07/01/03
IVECO	07/01/03	SKODA	07/01/03
LDV	07/01/03	TOYOTA	21/02/03
MAN	07/01/03	VOLKSWAGEN	07/01/03
MERCEDES	24/03/03	VOLVO	07/01/03

Los precios de los adaptors estan sujetos a variaciones sin previo aviso / Prices and specifications are subject to change without notice

CITROEN

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
NEW BERLINGO 1.9D from January '03	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140394
								TM-08 XD	559530 #10	Ø143	12140397
NEW BERLINGO 2.0HDi from January '03	DW10	90 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140396
								TM-08 XD	559530 #10	Ø143	12140398
BERLINGO 1.9D from June '00	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140337
								TM-08 XD	559530 #10	Ø143	12140373
BERLINGO 2.0 HDi	DW10	90 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140339
								TM-08 XD	559530 #10	Ø143	12140374

CITROEN

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
C15D	X U D	60 @ 4.600	4 / 1.769	12	NO	NO		TM-13/15 XD	559529 #8 559530 #10	"2A"Groove Ø135	12140105
BERLINGO	XUD 7	60 @ 4.600	4 / 1.769	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K	12140237
	XUD 9	71 @ 4.600	4 / 1.905							Ø120	
BERLINGO from July '98	DW8 (D-WJZ)	69 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K Ø120	12140298

CITROEN

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
JUMPY 1.9D / DISPATCH 1.9D	XUD9 A	71 @ 4.600	4 / 1.905	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140291
JUMPY 1.9D / DISPATCH 1.9D	XUD9 TF	92 @ 4.000							559530 #10	Ø143	
JUMPY 1.9D / DISPATCH 1.9D from July '98	DW8 (D-WJZ)	69 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K Ø120	12140304
JUMPY 1.9D / DISPATCH 1.9D	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140343
								TM-08XD	559530 #10	Ø143	12140399
JUMPY 2.0 HDi / DISPATCH 2.0HDi	DW10	95 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140338
		110 @ 4.600						TM-08XD	559530 #10	Ø143	12140400

CITROEN

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Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
JUMPER 1.9D / RELAY 1.9D	XUD 9	71 @ 4.600							559529 #8	"2A"Groove	
			4 / 1.905	12	YES	NO		TM-13/15/16 XD	559530 #10	Ø135	12140170
JUMPER 1.9TD / RELAY 1.9TD	XUD9UTF	92 @ 4.000							559531 #12		
JUMPER 2.0 HDi / RELAY 2.0 Hd		85 @ 4.000	4 / 1.997					TM-13/15/16 XD	559529 #8	Poly-V 6K	12140366
	DW10UTD			12	YES	NO	YES		559530 #10	Ø143	+
JUMPER 2.2 HDi / RELAY 2.2 HDi		100 @ 4.000	4 / 2.178					TM-08 XD	559531 #12		24070003
JUMPER 2.5D / RELAY 2.5D	D J 5	86 @ 4.350							559532 #8	"2A"Groove	
JUMPER 2.5TD / RELAY 2.5TD	D J 5 T	103 @ 4.200	4 / 2.446	12	YES	NO	YES	TM-13/15/16 XD	559533 #10	Ø135	12140255
JUMPER 2.5TDi / RELAY 2.5TDi	D J 5 T								559534 #12		
a)								TM-13/15/16 XD	559529 #8	"2A"Groove	12140210
JUMPER 2.5D / RELAY 2.5D	D J 5 (T 9 A)	86 @ 4.350	4 / 2.446	12	YES	NO	YES		559533 #10	Ø135	+
JUMPER 2.5TDi / RELAY 2.5TDi	DJ5TED	110 @ 4.000						TM-08 XD	559534 #12		24070000
JUMPER 2.5D / RELAY 2.5D	D J 5 (T 9 A)	86 @ 4.350	4 / 2.446	12	YES	NO	YES	TM-08 XD (H)		"2A"Groove	
JUMPER 2.5TDi / RELAY 2.5TDi	DJ5TED	110 @ 4.000								Ø135	12120352
JUMPER 2.8 HDi / RELAY 2.8 HDi	8140.43	127 @ 3.600	4 / 2.798	12	YES	NO	YES	TM-13/15/16 XD	559529 #8	Poly-V 6K	12140327
									559530 #10	Ø120	
								TM-08 XD	559531 #12		12140372

a) A partir numero de chasis 15236900: depresor en el arbol de levas / From chassis 15236900: brake exhauster (depressor) driven by camshaft.

DAEWOO

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
AVIA A 60 / A 75 / A 80	D 421.76.02	76 @ 2.400	4 / 3.596	12	YES	NO		TM-13/15/16 XD	559532 #8	"2A"Groove Ø135	12140314 + 24070004
	D 421.85.00	85 @ 2.400						TM-08 XD	559533 #10 559534 #12		
LUBLIN II 0352-0354-0554-3314-3302 3304-3504-3384-3584	4 C 90	51,5 @ 4.200	4 / 2.417	12	YES	NO		TM-13/15/16 XD	559529 #8	"2A"Groove Ø135	12140315 + 24070000
	4 CT 90-1	63,5 @ 4.100						TM-08 XD	559530 #10 559531 #12		
LUBLIN III SW3304 - LW3504	4 CT 90-1	86 @ 4.200	4 / 2.417	12	YES	NO		TM-13/15/16 XD TM-08 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140332 + 24070000

DAF

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Date: 01/07/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
FA 45.130 / FA 45.130 CS	CS 97 M	132 @ 2.500									
FA 45.150	CS 107 M	146 @ 2.500							559529 #8	"2A"Groove	
FA 45.160	CS 118 M	160 @ 2.500	6 / 5.880	24	YES	NO	YES	TM-13/15/16 XD	559530 #10	Ø135	12140320
FA 45.180 / FA 45.180 CS	CS 133 M	181 @ 2.500							559531 #12		
FA 45.210 CS	CS 158 M	215 @ 2.500									
FA 45 LF	Paccar BE99C	135 @ 2.500	4 / 3.900								
Paccar Engine	Paccar BE110C	150 @ 2.500	4 / 3.900			YES			559529 #8	"2A"Groove	
	Paccar BE123C	167 @ 2.500	4 / 3.900	24	YES	&	YES	TM-13/15/16 XD	559530 #10	Ø135	12140359
	Paccar CE136C	185 @ 2.500	6 / 5.900			NO			559531 #12		
	Paccar CE162C	220 @ 2.500	6 / 5.900								

a)ventilador fijado con tornillos / Fan fitted with screws



FIAT

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No																																																																		
DOBLO CARGO 1.9D	223 A 6000	63 @ 4.500	4 / 1.910	12	YES	NO	YES	TM-08/13 XD	559532 #8	Poly-V 6K	12140355																																																																		
DOBLO CARGO 1.9JTD	182 B 9000	100 @ 4.000							559518 #10	Ø180		SCUDO 1.9D	D9B (XUD9 A)	71 @ 4.600	4 / 1.905	12	YES	NO	TM-13/15 XD	559529 #8	Poly-V 6K	12140291	SCUDO 1.9TD	D8B (XUD9 TF)	92 @ 4.000	559530 #10	Ø143	SCUDO 1.9D from July '98	DW8 (D-WJZ)	69 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K Ø120	12140304	SCUDO 1.9D	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	"2A"Groove	12140343	TM-08 XD	559530 #10	Ø143	12140400	SCUDO 2.0JTD	DW10	94 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15/16 XD	559529 #8	"2A"Groove	12140338	110 @ 4.600	TM-08 XD	559530 #10	Ø143	12140399					
SCUDO 1.9D	D9B (XUD9 A)	71 @ 4.600	4 / 1.905	12	YES	NO	TM-13/15 XD	559529 #8	Poly-V 6K	12140291																																																																			
SCUDO 1.9TD	D8B (XUD9 TF)	92 @ 4.000						559530 #10	Ø143		SCUDO 1.9D from July '98	DW8 (D-WJZ)	69 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K Ø120	12140304	SCUDO 1.9D	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	"2A"Groove	12140343	TM-08 XD	559530 #10	Ø143	12140400	SCUDO 2.0JTD	DW10	94 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15/16 XD	559529 #8	"2A"Groove	12140338	110 @ 4.600	TM-08 XD	559530 #10	Ø143	12140399																						
SCUDO 1.9D from July '98	DW8 (D-WJZ)	69 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K Ø120	12140304																																																																		
SCUDO 1.9D	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	"2A"Groove	12140343																																																																		
								TM-08 XD	559530 #10	Ø143	12140400																																																																		
SCUDO 2.0JTD	DW10	94 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15/16 XD	559529 #8	"2A"Groove	12140338																																																																		
		110 @ 4.600						TM-08 XD	559530 #10	Ø143	12140399																																																																		

FIAT

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
DUCATO 1.9D	XUD 9	71 @ 4.600	4 / 1.905	12	YES	NO		TM-13/15/16 XD	559529 #8	"2A"Groove Ø135	12140170
DUCATO 1.9TD	XUD9UTF	92 @ 4.000							559530 #10		
DUCATO 2.0 JTD	DW10UTD	85 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15/16 XD	559529 #8	Poly-V 6K Ø143	12140366 + 24070003
DUCATO 2.2 JTD		100 @ 4.000	4 / 2.178					TM-08 XD	559530 #10		
DUCATO 2.3 JTD	F1AE0481	108 @ 3.600	4 / 2.286	12	YES	NO	YES	TM-08/13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140386
DUCATO 2.5D / TDI	8140.07 / 8140.47	86/116@3.800	4 / 2.499	12	YES	NO	YES	TM-13/15/16 XD	559529 #8	Poly-V 6K Ø120	12140327
DUCATO 2.8 D	8140.23	87 @ 3.800	4 / 2.800					559530 #10			
DUCATO 2.8 JTD	8140.43	122 @ 3.600	4 / 2.800					559531 #12	TM-08 XD	12140372	

FORD

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Date: 10/06/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
TRANSIT CONNECT FT 220 L FT 230 L	Duratorq TDdi 1.8L TDCi 8V 1.8L	75 @ 4.000 90 @ 4.000	4 / 1.753	12	YES	NO	YES	TM-13/15 XD TM-08 XD	559519 #8 559518 #10	"2A"Groove Ø135	12140417 + 24070000
TRANSIT FT 80/100/120/150/190 (after 4/1990)	4 T 4 NA 4 TC	70 @ 4.000 80 @ 4.000 100 @ 4.000	4 / 2.496	12	YES & NO	NO	YES	TM-13/15/16 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140156
TRANSIT (Propulsion) 2.4 L FT 330 / 350	Dura Torq DI	90 @ 4.000 125 @ 4.000 120 @ 4.000	4 / 2.402	12	YES & NO	YES & NO	YES	TM-13/15/16 XD TM-08 XD	559529 #8 559530 #10 559531 #12	"1A"Groove Ø150	12140333 12140370
TRANSIT (Propulsion) 2.4 L	Dura Torq DI	90 @ 4.000 125 @ 4.000 120 @ 4.000	4 / 2.402	12	YES & NO	YES & NO	YES	TM-16 XD		"1A"Groove Ø150	12120342
TRANSIT (Traction) 2.0 L FT 260 / 280 / 300	Dura Torq DI	75 @ 3.300 85 @ 4.000 100 @ 4.000	4 / 1.998	12	YES & NO	NO	YES	TM-13/15 XD TM-08 XD	559529 #8 559530 #10	"1A"Groove Ø120	12140348 + 24070000

HYUNDAI

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Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
H1 TDi	4D56 TCi	100 @ 3.800	4 / 2.476	12	YES	NO		TM-13/15 XD	559532 #8 559533 #10	"2A"Groove Ø135	12140354



ISUZU

80

Date: 30/04/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
NPR 55 NKR 55 EA NKR 55 L	4JB1-TC Euro - 2	95 @ 3.400	4 / 2.771	12	YES	NO		TM-13/15/16 XD TM-08 XD	559532 #8 559533 #10	"1A"Groove Ø150	12140361 + 24070005
NKR 77 NPR 77	4JH1-TC Euro - 3	131 @ 3.400	4 / 2.999	12	YES	NO		TM-13/15/16 XD TM-08 XD	559519 #8 559518 #10	"1A"Groove Ø150	12140413 + 24070005
NPR 70 NQR 70	4HE1-TC 4HE1-XS	133 @ 2.800 146 @ 2.300	4 / 4.751	24	YES	YES		TM-13/15/16 XD	559529 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140391

IVECO

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
DAILY 29L10 - 35S10 - 35C10 29L12 - 35S12 - 35C12	F1AE0481	96 @ 3.900 116 @ 3.900	4 / 2.286	12	YES	YES & NO	YES	TM-13/15/16 XD TM-08 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140384 12140385
DAILY '99 29L9 - 35S9 - 35C9 - 40C9 29L11 - 35S11 - 35C11 - 40C11 - 45C11 - 50C11 35S13 - 35C13 - 40C13 - 45C13 - 50C13 65C15	8140.63 8140.43C 8140.43S 8140,43N	85 @ 3.800 105 @ 3.600 125 @ 3.600 146 @ 3.600	4 / 2.798	12	YES	YES & NO	YES	TM-13/15/16 XD TM-08 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140303 + 24070007
DAILY '99 29L9 - 35S9 - 35C9 - 40C9 29L11 - 35S11 - 35C11 - 40C11 - 45C11 - 50C11 35S13 - 35C13 - 40C13 - 45C13 - 50C13 65C15	8140.63 8140.43C 8140.43S 8140,43N	85 @ 3.800 105 @ 3.600 125 @ 3.600 146 @ 3.600	4 / 2.798	12	YES	YES & NO	YES	TM-16 XD		"2A"Groove Ø135	12120347

IVECO

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
DAILY											
30.8D / 35.8D	8140.07	75 @ 4.000	4 / 2.499								
35DT / 40DT / 49.10DT	8140.27S	103 @ 3.800			YES				559519 #8	"2A"Groove	
35DTI / 40DT / 49.10DT	8140.47	115 @ 3.800		12	&	NO	NO	TM-13/15/16 XD	559530 #10	Ø135	12140155
30. / 35. / 40.8	8140.07	82 @ 4.200			NO				559531 #12		
30. / 35. / 40. / 49.10	8140.23	103 @ 3.600	4 / 2.798								
35. / 40. / 49. / 59.12	8140.43	122 @ 3.600									
A40.10E	8140.27S	103 @ 3.800	4 / 2.499							"2A"Groove	
A45.12 / 49.12 / 59.12	8140.43	122 @ 3.600	4 / 2.798	12	YES	NO	NO	TM-16 XD		Ø135	12120264

IVECO

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
EURO CARGO											
ML60E12 / ML65E12 / ML75E12	8040.45D	116 @ 2.700	4 / 3.908						559529 #8		
ML60E14 / ML65E14 / ML75E14 / ML80E14	8040.45	136 @ 2.700							559530 #10	"1A"Groove	
ML75 / 80 / 100 / 120 / 130 / 150E15	8060.45R	143 @ 2.700	6 / 5.861	24	YES	NO	YES	TM-15/16 XD	559531 #12	Ø200	12140134
ML80 / 100 / 120 / 130 / 150E18	8060.45B	177 @ 2.700									
ML80E21 / ML100E21	8060.45	207 @ 2.700									
EURO MIDI										"2A"Groove	
CC80E18M/P CC95.9E18F/P	8060.45B	177 @ 2.700	6 / 5.861	24	YES	NO	YES	TM-16 XD		Ø135	12120357
CC100E18M/P											



IVECO

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
EuroCargo tector (4 cyl.) 60E13; 65E13; 75E13	F4AE0481D	130 @ 2.700	4 / 3.920			YES	NO		559529 #8 559530 #10	"2A"Groove	12140392 a) 12140350 b)
60E15; 65E15; 75E15; 80EL15	F4AE0481C	149 @ 2.700	4 / 3.920	24	YES	&	YES	TM-13/15/16 XD	559534 #12	Ø135	+ 24080350
75E17; 80E17; 90E17; 100E17; 80EL17; 120EL17	F4AE0481A	170 @ 2.700	4 / 3.920			NO		----->	----->	----->	
EuroCargo tector (6 cyl.) 75E18; 80E18; 90E18; 100E18	F4AE0681E	181 @ 2.700	6 / 5.880		YES	YES	NO	TM-13/15/16 XD	559529 #8 559530 #10	"2A"Groove	12140351 +
80E21; 90E21; 100E21; 120EL21	F4AE0681D	209 @ 2.700	6 / 5.880	24		&	YES	----->	559534 #12	----->	24080351
EuroCargo tector (6 cyl.) 120E18; 130E18; 150E18	F4AE0681E	181 @ 2.700	6 / 5.880			YES	NO		559529 #8 559530 #10	"2A"Groove	12140362 +
120E24; 130E24; 150E24	F4AE0681B	240 @ 2.700	6 / 5.880	24	YES	&	YES	TM-13/15/16 XD	559534 #12	Ø135	+ 24080362
120E28; 130E28; 150E28	F4AE0681A	275 @ 2.500	6 / 5.880			NO		----->	----->	----->	
EuroCargo tector (6 cyl.) 180E18	F4AE0681E	181 @ 2.700				YES	NO		559529 #8 559530 #10	"2A"Groove	12140362 +
180E21	F4AE0681D	209 @ 2.700	6 / 5.880	24	YES	&	YES	TM-13/15/16 XD	559534 #12	Ø135	+ 24080803
180E24	F4AE0681B	240 @ 2.700				NO		----->	----->	----->	
180E28	F4AE0681A	275 @ 2.500						----->	----->	----->	

-----> For "right hand drive" need to order both P/N

- a) After chassis number ZCFA75CO102391603 or VAN number 3298466
- b) Before chassis number ZCFA75CO102391603 or VAN number 3298466



IVECO

Date: 07/01/03

Model	Engine type	hp / r.p.m.	c.c	Volts	Power steering	Air cond.	Right hand drive	Compressor	Clutch	Part No
EuroCargo tector (4 cyl.) 60E13; 65E13; 75E13 60E15; 65E15; 75E15; 80EL15 75E17; 80E17; 90E17; 100E17; 80EL17; 120EL17	F4AE0481D F4AE0481C F4AE0481A	130 @ 2.700 149 @ 2.700 170 @ 2.700	4 / 3.920 4 / 3.920 4 / 3.920			YES & NO	NO YES	 TK-312 ----->	"1B"Groove Ø149 ----->	12140810 a) 12140800 b) + 24080350
EuroCargo tector (6 cyl.) 75E18; 80E18; 90E18; 100E18 80E21; 90E21; 100E21; 120EL21	F4AE0681E F4AE0681D	181 @ 2.700 209 @ 2.700	6 / 5.880 6 / 5.880	24	YES	& NO	NO YES	 TK-312 ----->	"1B"Groove Ø149 ----->	12140802 + 24080351
EuroCargo tector (6 cyl.) 120E18; 130E18; 150E18 120E24; 130E24; 150E24 120E28; 130E28; 150E28	F4AE0681E F4AE0681B F4AE0681A	181 @ 2.700 240 @ 2.700 275 @ 2.500	6 / 5.880 6 / 5.880 6 / 5.880			YES & NO	NO YES	 TK-312 ----->	"1B"Groove Ø149 ----->	12140803 + 24080362
EuroCargo tector (6 cyl.) 180E18 180E21 180E24 180E28	F4AE0681E F4AE0681D F4AE0681B F4AE0681A	181 @ 2.700 209 @ 2.700 240 @ 2.700 275 @ 2.500				YES & NO	NO YES	 TK-312 ----->	"1B"Groove Ø149 ----->	12140803 + 24080803

-----> For "right hand drive" need to order both P/N

a) After chassis number ZCFA75CO102391603 or VAN number 3298466

b) Before chassis number ZCFA75CO102391603 or VAN number 3298466



IVECO

Date: 07/01/03

Model	Engine type	hp / r.p.m.	c.c	Volts	Power steering	Air cond.	Right hand drive	Compressor	Clutch	Part No
EuroCargo tector (4 cyl.) 60E13; 65E13; 75E13 60E15; 65E15; 75E15; 80EL15 75E17; 80E17; 90E17; 100E17; 80EL17; 120EL17	F4AE0481D F4AE0481C F4AE0481A	130 @ 2.700 149 @ 2.700 170 @ 2.700	4 / 3.920 4 / 3.920 4 / 3.920			YES & NO	NO YES	 TK-315 ----->	"2B"Groove Ø152 ----->	12140811 a) 12140801 b) + 24080350
EuroCargo tector (6 cyl.) 75E18; 80E18; 90E18; 100E18 80E21; 90E21; 100E21; 120EL21	F4AE0681E F4AE0681D	181 @ 2.700 209 @ 2.700	6 / 5.880 6 / 5.880	24	YES	& NO	NO YES	TK-315 ----->	"2B"Groove Ø152 ----->	12140804 + 24080351
EuroCargo tector (6 cyl.) 120E18; 130E18; 150E18 120E24; 130E24; 150E24 120E28; 130E28; 150E28	F4AE0681E F4AE0681B F4AE0681A	181 @ 2.700 240 @ 2.700 275 @ 2.500	6 / 5.880 6 / 5.880 6 / 5.880			YES & NO	NO YES	TK-315 ----->	"2B"Groove Ø152 ----->	12140805 + 24080362
EuroCargo tector (6 cyl.) 180E18 180E21 180E24 180E28	F4AE0681E F4AE0681D F4AE0681B F4AE0681A	181 @ 2.700 209 @ 2.700 240 @ 2.700 275 @ 2.500				YES & NO	NO YES	TK-315 ----->	"2B"Groove Ø152 ----->	12140805 + 24080803

-----> For "right hand drive" need to order both P/N

a) After chassis number ZCFA75CO102391603 or VAN number 3298466

b) Before chassis number ZCFA75CO102391603 or VAN number 3298466



LDV

100

Date: 07/01/02

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
Convoy VS 431 FT / VS 435 FT / VH 431 FT / VH 435 FT VX 435 FT / VA 435 FT / VD 435 FT	Ford engine 4EB	100 @ 4.000	4 / 2.496	12	YES	NO	YES	TM-13/15/16 XD TM-08 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140321 + 24070000

MAN

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Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
L-2000 (EURO2) LE 160 C 8.163 / 10.163 / 12.163	D 0824 LFL (09)	155 @ 2.400	4 / 4.580	24	YES	YES & NO	YES	TM-13/15/16 HD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140319
L-2000 (EURO2) LE 220 C 8.224 - 10.224 - 12.224	D 0826 LFL (10)	220 @ 2.400	6 / 6.871	24	YES	YES & NO	YES	TM-13/15/16 HD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140360
M-2000 (EURO2) LE 220 B 14.224 - 18.224	D 0826 LFL (10)	220 @ 2.400	6 / 6.871	24	YES	YES & NO	YES	TM-13/15/16 HD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140360
L-2000 Evolution (EURO3) LE 150C - LE180C - LE220C 8.155 - 8.185 - 10.185 - 10.225 - 12.185 - 12. 225	D 0834 LFL (02) D 0834 LFL (03) D 0836 LFL (04)	140 @ 2.400 180 @ 2.400 220 @ 2.400	4 / 4.580 6 / 6.871 6 / 6.871	24	YES	YES	NO	TM-13/15/16 HD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140367
L-2000 Evolution (EURO3) LE 150C - LE180C - LE220C 8.155 - 8.185 - 10.185 - 10.225 - 12.185 - 12. 225	D 0834 LFL (02) D 0834 LFL (03) D 0836 LFL (04)	140 @ 2.400 180 @ 2.400 220 @ 2.400	4 / 4.580 4 / 4.580 6 / 6.871	24	YES	NO	YES	TM-13/15/16 HD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140368
M-2000 Evolution (EURO3) LE 220B - LE280B - ME220B - ME 280B 14.225 - 14.285 - 18.225 - 18.285	D 0836 LFL (04) D 0836 LFL (06)	220 @ 2.400 280 @ 2.400	6 / 6.871 6 / 6.871	24	YES	NO	YES	TM-13/15/16 HD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140368

MAN

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Date: 28/02/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
L-2000 Evolution (EURO3)											
LE 140C > 8.145 - 9.145 - 10.145	D 0834 LFL (02)	140 @ 2.400	4 / 4.580	24	YES	NO	YES	TK-312		1BGroove Ø149	12140822
LE 180C > 8.185 - 9.185 - 10.185 - 12. 185	D 0834 LFL (03)	180 @ 2.400	4 / 4.580								
LE 220C > 8.225 - 9.225 - 10.225 - 12.225	D 0836 LFL (02)	220 @ 2.400	6 / 6.871								
M-2000 Evolution (EURO3)											
LE 220B > 14.225 - 15.225 - 18.225	D 0836 LFL (02)	220 @ 2.400	6 / 6.871	24	YES	NO	YES	TK-312		1BGroove Ø149	12140822
LE 250B > 14.255 - 15.255 - 18.255	D 0834 LFL (05)	245 @ 2.400	6 / 6.871								
LE 280B > 14.285 - 15.285 - 18.285	D 0836 LFL (03)	280 @ 2.400	6 / 6.871								
L-2000 Evolution (EURO3)											
LE 140C > 8.145 - 9.145 - 10.145	D 0834 LFL (02)	140 @ 2.400	4 / 4.580	24	YES	NO	YES	TK-315		2BGroove Ø152	12140823
LE 180C > 8.185 - 9.185 - 10.185 - 12. 185	D 0834 LFL (03)	180 @ 2.400	4 / 4.580								
LE 220C > 8.225 - 9.225 - 10.225 - 12.225	D 0836 LFL (02)	220 @ 2.400	6 / 6.871								
M-2000 Evolution (EURO3)											
LE 220B > 14.225 - 15.225 - 18.225	D 0836 LFL (02)	220 @ 2.400	6 / 6.871	24	YES	NO	YES	TK-315		2BGroove Ø152	12140823
LE 250B > 14.255 - 15.255 - 18.255	D 0834 LFL (05)	245 @ 2.400	6 / 6.871								
LE 280B > 14.285 - 15.285 - 18.285	D 0836 LFL (03)	280 @ 2.400	6 / 6.871								

ATTENTION
ATENCION

To install those kits (12140822-12140823) the vehicle must be prepared with special MAN option. We are waiting for this P/N option

Para la instalación de estos kits (12140822-12140823) el vehículo deberá estar equipado con una opción especial de MAN

En este momento estamos esperando el código de esta opción



MERCEDES

120

Date: 24/03/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
MB-100D / MB-140D / MB-180D	OM-616	75 @ 4.400	4 / 2.399	12	YES & NO	NO		TM-13/15 XD	559529 #8 559530 #10	"1A"Groove Ø150	12140053
VITO 108 CDI	OM611A	82 @ 3.800						TM-13/15 XD	559529 #8	Poly -V 6K	12140309
VITO 110 CDI	OM611LA	102 @ 3.800	4 / 2.151	12	YES	NO	YES	TM-08 XD	559530 #10	Ø160	+
VITO 112 CDI	OM611LA	122 @ 3.800									24070001

MERCEDES

121

Date: 24/03/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
c) SPRINTER 208D / 308D / 408D SPRINTER 210D / 310D / 410D SPRINTER 212D / 312D / 412D	OM-601D23 OM-602D23LA OM-602DE29LA	79 @ 3.800 102 @ 3.800 122 @ 3.800	4 / 2.300 5 / 2.874	12	YES & NO	YES & NO	YES	TM-13/15/16 XD	559519 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140094
a) SPRINTER 208D / 308D / 408D	OM-601D23	79 @ 3.800	4 / 2.300	12	YES & NO	NO	YES	TM-13/15/16 XD TM-08 XD	559519 #8 559533 #10 559534 #12	Poly-V 6K Ø160	12140282 + 24070001
a) SPRINTER 210D / 310D / 410D SPRINTER 212D / 312D / 412D	OM-602D23LA OM-602DE29LA	102 @ 3.800 122 @ 3.800	5 / 2.874	12	YES & NO	NO	YES	TM-13/15/16 XD TM-08 XD	559519 #8 559530 #10 559531 #12	Poly-V 6K Ø160	12140283 + 24070001

a) Compresor accionado por correa poly-V. Con damper N60. / Compressor driven by poly-V belt. With damper N60.

c) Soporte acero. Correa auxiliar. Con ó sin aire acondicionado. Damper N60 / Steel bracket. Auxiliary belt. With or without air conditioning. Damper N60 / Mit oder ohne Klima anlage.

MERCEDES

122

Date: 24/03/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
SPRINTER 208 CDI / 308 CDI / 408 CDI	OM-611 DE 22 LA	82 @ 3.800	4 / 2.151						559519 #8		a) 12140323 + 24070001
SPRINTER 211 CDI / 311CDI / 411 CDI	OM-611 DE 22 LA	109 @ 3.800	4 / 2.151					TM-13/15/16 XD	559518 #10	Poly-V 6K	
SPRINTER 213 CDI / 313 CDI / 413 CDI	OM-611 DE 22 LA	129 @ 3.800	4 / 2.151	12	YES	NO	YES		559449 #12	Ø180	
SPRINTER 216CDI 316CDI 416CDI 616CDI	OM-612 DE 27 LA	156 @ 3.800	5 / 2.686					TM-08 XD			
SPRINTER 208 CDI / 308 CDI / 408 CDI	OM-611 DE 22 LA	82 @ 3.800	4 / 2.151						559532 #8		b) 12140335 + 24070000
SPRINTER 211 CDI / 311CDI / 411 CDI	OM-611 DE 22 LA	109 @ 3.800	4 / 2.151			YES		TM-13/15/16 XD	559533 #10	1AGroove	
SPRINTER 213 CDI / 313 CDI / 413 CDI	OM-611 DE 22 LA	129 @ 3.800	4 / 2.151	12	YES	&	YES		559534 #12	Ø150	
SPRINTER 216CDI 316CDI 416CDI 616CDI <i>Original N60 Mercedes P/N A6110301003</i>	OM-612 DE 27 LA	156 @ 3.800	5 / 2.686			NO		TM-08 XD			
SPRINTER 413 CDI	OM-611 DE 22 LA	129 @ 3.800	4 / 2.151	12	YES	NO	YES	TM-16 XD		Poly-V 6K	12120331
SPRINTER 416 CDI	OM-612 DE 27 LA	156 @ 3.800	5 / 2.686							Ø120	
SPRINTER 208 CDI / 308 CDI / 408 CDI	OM-611 DE 22 LA	82 @ 3.800	4 / 2.151						559519 #8		c) 12140388
SPRINTER 211 CDI / 311CDI / 411 CDI	OM-611 DE 22 LA	109 @ 3.800	4 / 2.151			YES			559518 #10	1AGroove	
SPRINTER 213 CDI / 313 CDI / 413 CDI	OM-611 DE 22 LA	129 @ 3.800	4 / 2.151	12	YES	&	YES	TM-08/13/15/16 XD	559449 #12	Ø150	
SPRINTER 216CDI 316CDI 416CDI 616CDI <i>Original N60 Mercedes P/N A6120300503</i>	OM-612 DE 27 LA	156 @ 3.800	5 / 2.686			NO					

a) 12140323 puede ser montado **sin** la opcion N60 / 12140323 it can be mounted **without** N60 option.

b) 12140335 debe ser montado **con** la opción N60 / 12140335 must be mounted **with** N60 option

c) 12140388 opcion N60 mas soporte compresor original Mercedes **P/N A6112340140**
12140388 N60 option + original Mercedes compressor bracket **P/N A6112340140**



MERCEDES

123

Date: 24/03/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
207D / 209D / 309 / 407D / 409D	OM 617	88 @ 4.400	5 / 2.998	12	YES & NO	NO		TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140090
609D / 709D 611D / 711D 714D / 814D	OM 364 OM 364LA OM 364LA	90 @ 2.800 105 @ 2.600 140 @ 2.600	4 / 3.972	12	YES & NO	NO		TM-13/15/16 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140067
VARIO 512D / 512DA / 512DC 612D / 812D	OM 602 LA	122 @ 3.800	5 / 2.874	12	YES	NO	YES	TM-13/15/16 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140253
a) VARIO 512D; 512 DA; 512DC 612 D; 812D	OM 602 LA	122 @ 3.800	5 / 2.874	12	YES	NO	YES	TM-13/15/16 XD TM-08 XD	559519 #8 559530 #10 559531 #12	Poly-V 6K Ø160	12140358 + 24070001
VARIO 614D / 814D / 814DA 615D / 815D	OM 904 LA	136 @ 2.300	4 / 4.250	24	YES	NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140236
O814D	OM 904 LA	136 @ 2.300	4 / 4.250	24	YES	NO	YES	TM-16 XD		"2A"Groove Ø135	12120344

a) Freno con asistencia neumatica. / Brake air.

MERCEDES

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Date: 24/03/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
814 / 914 / 1114 / 1314	OM 366.V/1	136 @ 2.800	6 / 5.958	24	YES	NO		TM-13/15/16 XD	559519 #8 559518 #10 559449 #12	"1A"Groove Ø135	12140186
LK 900 EcoPower 711 ; 811 ; 814 817 ; 917 ; 1117 ; 1317 ; 1517	OM 904 LA	122, 136 @ 2.300 170 @ 2.300	4 / 4.250	24	YES	NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140215
ATEGO (4 cyl.) 715 ; 812 ; 815 ; 1215 817 ; 917 ; 1017 ; 1217 ; 1317 ; 1517	OM 904 LA OM 904 LA	122, 152 @ 2.300 170 @ 2.300	4 / 4.250	24	YES	YES & NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140312
ATEGO (6 cyl.) 823 ; 923 ; 1023 ; 1223 ; 1323 ; 1523 ; 1823 1228 ; 1328 ; 1528 ; 1828	OM 906 LA OM 906 LA	231 @ 2.300 279 @ 2.300	6 / 6.374	24	YES	YES & NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140312

MERCEDES

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Date: 24/03/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Clutch	Part No
ATEGO (4 cyl.) 715 ; 812 ; 815 ; 1215 817 ; 917 ; 1017 ; 1217 ; 1317 ; 1517	OM 904 LA OM 904 LA	122, 152 @ 2.300 170 @ 2.300	4 / 4.250	24	YES	YES & NO	NO	TK-312	"1B"Groove Ø149	12140806
ATEGO (4 cyl.) 715 ; 812 ; 815 ; 1215 817 ; 917 ; 1017 ; 1217 ; 1317 ; 1517	OM 904 LA OM 904 LA	122, 152 @ 2.300 170 @ 2.300	4 / 4.250	24	YES	YES & NO	NO	TK-315	"2B"Groove Ø152	12140807
ATEGO (4 cyl.) 715 ; 812 ; 815 ; 1215 817 ; 917 ; 1017 ; 1217 ; 1317 ; 1517	OM 904 LA OM 904 LA	122, 152 @ 2.300 170 @ 2.300	4 / 4.250	24	YES	YES & NO	YES RHD only	TK-312	"1B"Groove Ø149	12140808 RHD only
ATEGO (4 cyl.) 715 ; 812 ; 815 ; 1215 817 ; 917 ; 1017 ; 1217 ; 1317 ; 1517	OM 904 LA OM 904 LA	122, 152 @ 2.300 170 @ 2.300	4 / 4.250	24	YES	YES & NO	YES RHD only	TK-315	"2B"Groove Ø152	12140809 RHD only
ATEGO (6 cyl.) 823 ; 923 ; 1023 ; 1223 ; 1323 ; 1523 ; 1823 1228 ; 1328 ; 1528 ; 1828	OM 906 LA OM 906 LA	231 @ 2.300 279 @ 2.300	6 / 6.374	24	YES	YES & NO	YES	TK- 312	"1B"Groove Ø149	12140806
ATEGO (6 cyl.) 823 ; 923 ; 1023 ; 1223 ; 1323 ; 1523 ; 1823 1228 ; 1328 ; 1528 ; 1828	OM 906 LA OM 906 LA	231 @ 2.300 279 @ 2.300	6 / 6.374	24	YES	YES & NO	YES	TK- 315	"2B"Groove Ø152	12140807

mitsubishi

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Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
L-200	4D56	77 @ 4.000								"2A"Groove	
L-200	4D56 TDI	100 @ 4.000	4 / 2.477	12	YES	NO		TM-13/15 XD	559532 #8	Ø135	12140345
L-300	4D56	69 @ 4.000							559533 #10		
L-300 P15 TYZ	4D56 TD	87 @ 4.200									
L-400	4D56 TD	87 @ 4.000	4 / 2.477	12	YES	NO		TM-13/15 XD	559532 #8 559533 #10	"2A"Groove Ø135	12140346
CANTER FB	4M40-2AT	116 @ 4.000	4 / 2.835	12	YES	NO		TM-13/15/16 XD TM-08 XD	559519 #8 559518 #10 559449 #12	"1A"Groove Ø150	12140254 + 24070001
CANTER FB	4M40-2AT	116 @ 4.000	4 / 2.835	12	YES	YES		TM-13/15/16 XD TM-08 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140334 + 24070006

MITSUBISHI

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Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
CANTER FE 649 / 659 EURO 2 CANTER FE 649 / 659 EURO 3	4D34-2AT4	136 @ 2.900	4 / 3.907	24	YES	NO		TM-13/15/16 XD	559532 #8	"1A"Groove	12140276 + 24070010
	4D34-2AT6	143 @ 2.700	4 / 2.977					TM-08 XD	559533 #10 559534 #12	Ø200	
CANTER EURO 3 FE534 / FE544 FB634	4M42-OAT	125 @ 3200	4 / 2.977	12	YES	NO		TM-13/15/16 XD	559529 #8	"1A"Groove	12140353 12140375
								TM-08 XD	559530 #10 559531 #12	Ø135	

NISSAN

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Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
NAVARA PICK-UP 2WD	TD25	83 @ 4.300	4 / 2.494	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	"1A"Groove Ø150	12140300
VANETTE CARGO	LD-23	75 @ 4.300	4 / 2.283	12	YES	NO	YES	TM-13/15 XD	559519 #8	"1A"Groove	12140194
								TM-08 XD	559518 #10	Ø200	12140382
VANETTE CARGO	LD-23	75 @ 4.300	4 / 2.283	12	YES	NO	YES	TM-08 HX		"2A"Groove Ø135	12120349
TRADE 3.0	BD 30	86 @ 3.600	4 / 2.953	12	YES	YES & NO	YES	TM-13/15/16 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140301

NISSAN

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Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
TRADE 100	BD-30 TI	108 @ 3.500	4 / 2.953	12	YES	YES & NO	YES	TM-13/15/16 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140301
L-35 / 50 / 60 / 70 / 80.09 L-35 / 50.095, L-60 / 80.095	B4-40 B4-40.II	94 @ 2.800	4 / 3.990	12	YES	YES & NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140159
ECO-T.100.35 / ECO-T.100.56	BD-30 TI	108 @ 3.500	4 / 2.953	12	YES	YES & NO	YES	TM-13/15/16 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140301
M-90 / 110 / 130.150 ECO-T.160.90 / 160.110 / 160.130 ECO-T.200.150	B6-60T.II B6-60TI R B6-60TI H	150 @ 2.700 162 @ 2.600 209 @ 2.600	6 / 5.985	24	YES	NO	YES	TM-13/15/16 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140138

NISSAN

142

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
CABSTAR.E75.28	LD-23 EGR	75 @ 4.200	4 / 2.282	12	YES	NO	YES	TM-13/15 XD	559532 #8	"1A"Groove	12140302
								TM-08 XD	559533 #10	Ø150	12140383
CABSTAR.E90.32	TD-27 T	94 @ 4.000	4 / 2.663	12	YES	NO	YES	TM-13/15/16 XD	559532 #8	"1A"Groove	12140241
CABSTAR.E110.35 / 45	BD-30 Ti	110 @ 3.500	4 / 2.953						559518 #10	Ø150	+
CABSTAR.E95.28 / 32	TD-27 T	95 @ 4.000	4 / 2.663					559449 #12		24070001	
CABSTAR.E120.35 / 45	BD-30 Ti	120 @ 3.600	4 / 2.953					TM-08 XD			
CABSTAR.E90.32	TD-27 T	94 @ 4.000	4 / 2.663	12	YES	YES	YES	TM-13/15/16 XD	559532 #8	"2A"Groove	12140301
CABSTAR.E110.35	BD-30 Ti	110 @ 3.500	4 / 2.953						559533 #10	Ø135	
CABSTAR.E110.45									559534 #12		
CABSTAR.E120.35	BD-30 Ti	120 @ 3.600	4 / 2.953	12	YES	YES	YES	TM-13/15/16 XD	559519 #8	"2A"Groove	12140363
CABSTAR.E120.45									559518 #10	Ø135	+
								TM-08 XD	559449 #12		24070011

 CABSTAR.E95: sólo disponible sobre vehículos sin A.C. / Seulement disponible sur véhicules sans A.C. / Only available on vehicles without A.C. **12140241**


NISSAN

143

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
ATLEON 110.35 / 45 / 56 ATLEON 120.035 / 035H / 056	BD-30 Ti	110 @ 3.500 120 @ 3.600	4 / 2.953	12	YES	NO	YES	TM-13/15/16 XD TM-08 XD	559532 #8 559518 #10 559449 #12	"1A"Groove Ø150	12140241 + 24070001
ATLEON 110.35 ATLEON 110.45 ATLEON 110.56	BD-30 Ti	110 @ 3.500	4 / 2.953	12	YES	YES	YES	TM-13/15/16 XD	559532 #8 559533 #10 559534 #12	"1A"Groove Ø135	12140301
ATLEON 120.035 ATLEON 120.035H ATLEON 120.056	BD-30 Ti	120 @ 3.600	4 / 2.953	12	YES	YES	YES	TM-13/15/16 XD TM-08 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140363 + 24070011
ATLEON 140.70 ATLEON 140.80	B4-40 Ti	139 @ 2.600	4 / 3.989	24	YES	YES & NO	YES	TM-13/15/16 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140330
ATLEON 165 . 75 / 95 / 110 / 120 ATLEON 210 . 120 / 130 / 150	B6-60 Ti (L) B6-60 Ti (H)	163 @ 2.600 210 @ 2.600	6 / 5.984	24	YES	NO	YES	TM-13/15/16 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140138
ATLEON 165 . 75 / 95 / 110 / 120 ATLEON 210 . 120 / 130	B6-60 Ti (L) B6-60 Ti (H)	163 @ 2.600 210 @ 2.600	6 / 5.984	24	YES	YES & NO	YES	TM-13/15/16 XD	559532 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140329

NISSAN

144

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
a) PRIMASTAR 1.9 dCi	F9Q	100 @ 3.500	4 / 1.870	12	YES	NO	YES	TM-13/15 XD	559519 #8	Poly-V 6K	12140365
					&			TM-08 XD	559518 #10	Ø120	12140369
b) INTERSTAR 2.2 dCi 2.5 dCi	G9T	90 @ 3.600	4 / 2.188	12	YES	NO	YES	TM-13/15 XD	559532 #8	Poly-V 6K	12140336
	G9U	115 @ 3.500	4 / 2.463	NO	TM-08 XD			559533 #10	Ø120	12140371	

a) Opción de origen (toma de fuerza + alternador reforzado) imperativo. Prohibido montar en motorización de 82 Cv.

Option d'origine (prise de force + alternateur renforce) impératif. Interdit pour monter à la motorisation de 82 Cv.

Original alternative (power take-off + reinforced alternator) imperative. Prohibited to mount in motorisation of 82 Cv.

b) Opción de origen variante 99211 (toma de fuerza + alternador reforzado) imperativo. / Option d'origine variante 99211 (prise de force + alternateur renforce) impératif.

Original alternative option 99211 (power take-off + reinforced alternator) imperative.



OPEL

150

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
COMBO 1.7 DI 1.7 DTI	Y17DT L Y17DT	65 @ 4.400 75 @ 4.400	4 / 1.686	12	YES	NO	YES	TM-08/13/15 XD	559519 #8 559518 #10	"2A"Groove Ø135	12140378
a) VIVARO 1.9 DTI	F9Q	100 @ 3.500	4 / 1.870	12	YES & NO	NO	YES	TM-13/15 XD TM-08 XD	559519 #8 559518 #10	Poly-V 6K Ø120	12140365 12140369
MOVANO 2.5 d 2.8 dTi	S 8 U 770 S 9 W 702	82 @ 4.200 115 @ 3.600	4 / 2.499 4 / 2.798	12	YES & NO	NO	YES	TM-13/15/16 XD TM-08 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140261 + 24070008
MOVANO 2.5 d 2.8 dTi	S 8 U 770 S 9 W 702	82 @ 4.200 115 @ 3.600	4 / 2.499 4 / 2.798	12	YES & NO	NO	YES	TM-16 XD (H)		"2A"Groove Ø135	12120288
b) MOVANO 2.2 DTI 2.5 DTI	G9T G9U	90 @ 3.600 115 @ 3.500	4 / 2.188 4 / 2.463	12	YES & NO	NO	YES	TM-13/15 XD TM-08 XD	559532 #8 559533 #10	Poly-V 6K Ø120	12140336 12140371

a) Opción de origen (toma de fuerza + alternador reforzado) imperativo. Prohibido montar en motorización de 82 Cv.

Option d'origine (prise de force + alternateur renforce) impératif. Interdit pour monter à la motorisation de 82 Cv.

Original alternative (power take-off + reinforced alternator) imperative. Prohibited to mount in motorization of 82 Cv.

b) Opción de origen variante 99211 (toma de fuerza + alternador reforzado) imperativo. / Option d'origine variante 99211 (prise de force + alternateur renforce) impératif.

Original alternative option 99211 (power take-off + reinforced alternator) imperative.



PEUGEOT

160

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
PARTNER	XUD 7	60 @ 4.600	4 / 1.769	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140237
	XUD 9	71 @ 4.600	4 / 1.905						559530 #10	Ø120	
PARTNER from July '98	DW8 (D-WJZ)	69 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K Ø120	12140298
PARTNER 1.9D from June '00	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140337
								TM-08 XD	559530 #10	Ø143	12140373
PARTNER 1.9D from January '03	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140394
								TM-08 XD	559530 #10	Ø143	12140397
PARTNER 2.0 HDi	Diesel HDi	90 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140339
								TM-08 XD	559530 #10	Ø143	12140374
PARTNER 2.0 HDi from January '03	Diesel HDi	90 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140396
								TM-08 XD	559530 #10	Ø143	12140398

PEUGEOT

161

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
EXPERT 1.9D	XUD9 A	71 @ 4.600	4 / 1.905	12	YES	NO	YES	TM-13/15 XD	559529 #8	Poly-V 6K	12140291
EXPERT 1.9TD	XUD9 TF	92 @ 4.000							559530 #10	Ø143	
EXPERT 1.9D from July '98	DW8 (D-WJZ)	69 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD	559529 #8 559530 #10	Poly-V 6K Ø120	12140304
EXPERT 1.9D	DW8	71 @ 4.600	4 / 1.868	12	YES	NO	YES	TM-13/15 XD TM-08XD	559529 #8 559530 #10	Poly-V 6K Ø143	12140343 12140400
EXPERT 2.0HDi	DW10	95 @ 4.000 110 @ 4.600	4 / 1.997	12	YES	NO	YES	TM-13/15 XD TM-08XD	559529 #8 559530 #10	Poly-V 6K Ø143	12140338 12140399

PEUGEOT

162

Date: 24/3/2003

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
BOXER 1.9D	XUD 9	71 @ 4.600	4 / 1.905	12	YES	NO		TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140170
BOXER 1.9TD	XUD9UTF	92 @ 4.000									
BOXER 2.0 HDi	DW10UTD	85 @ 4.000	4 / 1.997	12	YES	NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	Poly-V 6K Ø143	12140366
BOXER 2.2 HDi		100 @ 4.000	4 / 2.178					TM-08 XD		24070003	
BOXER 2.5D	D J 5	86 @ 4.350							559532 #8	"2A"Groove	
BOXER 2.5TD	D J 5 T	103 @ 4.200	4 / 2.446	12	YES	NO	YES	TM-13/15/16 XD	559533 #10 559534 #12	Ø135	12140255
BOXER 2.5TDi	D J 5 T										
(a)											
BOXER 2.5D	D J 5 (T 9 A)	86 @ 4.350	4 / 2.446	12	YES	NO	YES	TM-13/15/16 XD	559529 #8 559533 #10 559534 #12	"2A"Groove Ø135	12140210
BOXER 2.5TDi	DJ5TED	110 @ 4.000						TM-08 XD			24070000
BOXER 2.5D	D J 5 (T 9 A)	86 @ 4.350	4 / 2.446	12	YES	NO	YES	TM-08 XD (H)		"2A"Groove Ø135	12120352
BOXER 2.5TDi	DJ5TED	110 @ 4.000									
BOXER 2.8 HDi	8140.43	127 @ 3.600	4 / 2.798	12	YES	NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	Poly-V 6K Ø120	12140327
								TM-08 XD			12140372

(a) A partir número de chasis 15236900: depresor en el arbol de levas / From chassis 15236900: brake exhauster (depressor) driven by camshaft.

RENAULT

170

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
KANGOO 1.5 dCi 65	K9K	65 @ 4.000	4 / 1.461	12	YES	NO	YES	TM-13/15 XD	559532 #8	Poly-V 6K	12140364
					Electric only & NO			TM-08 XD	559533 #10	Ø130	12140387
KANGOO 1.9 D55 a) 1.9 D65 (Version RLA)	F8Q	55 @ 4.000	4 / 1.870	12	YES	NO	YES	TM-13 XA	559532 #8	Poly-V 6K	12140279
		65 @ 4.500			Electric only & NO				559533 #10	Ø160	
KANGOO Express 1.9 D 55 1.9 D 65	F8Q 662	55 @ 4.000	4 / 1.870	12	YES	NO	YES	ALTERNATOR VALEO 110A. RENAULT ref. 7700105539			12140305
	F8Q 630	65 @ 4.500									
b) TRAFIC 1.9 dCi	F9Q	100 @ 3.500	4 / 1.870	12	YES	NO	YES	TM-13/15 XD	559519 #8	Poly-V 6K	12140365
					& NO			TM-08 XD	559518 #10	Ø120	12140369

a) Solo se puede montar con D.A. electrica (RLA D65 CMF) / Peut se monter uniquement si D.A. électrique (RLA D65 CMF) / Fits only with electrical P.S. (RLA D65 CMF)

b) Opción de origen (toma de fuerza + alternador reforzado) imperativo. Prohibido montar en motorización de 82 Cv.

Option d'origine (prise de force + alternateur renforce) impératif. Interdit pour monter à la motorisation de 82 Cv.

Original alternative (power take-off + reinforced alternator) imperative. Prohibited to mount in motorisation of 82 Cv.



RENAULT

171

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
MASTER 2.5 d 2.8 dTi	S 8 U 770 S 9 W 702	82 @ 4.200 115 @ 3.600	4 / 2.499 4 / 2.798	12	YES & NO	NO	YES	TM-13/15/16 HD TM-08 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140261 + 24070008
MASTER 2.5 d 2.8 dTi	S 8 U 770 S 9 W 702	82 @ 4.200 115 @ 3.600	4 / 2.499 4 / 2.798	12	YES & NO	NO	YES	TM-16 XD		"2A"Groove Ø135	12120288
B-80 B-110 B-120	8140.07ID 8140.27IDS 8140.47IDR	76 @ 4.000 106 @ 3.800 116 @ 3.800	4 / 2.499	12	YES & NO	NO	YES	TM-13/15/16 XD	559519 #8 559518 #10 559449 #12	"2A"Groove Ø135	12140161
a) MASTER 2.2 dCi 2.5 dCi	G9T G9U	90 @ 3.600 115 @ 3.500	4 / 2.188 4 / 2.463	12	YES & NO	NO	YES	TM-13/15 XD TM-08 XD	559532 #8 559533 #10	Poly-V 6K Ø120	12140336 12140371
b) MASCOTT 90D 110TDI 130HDI 140.65 dCi	8140.63 8140.43C 8140.43S 8140.43K	85 @ 3.800 106 @ 3.800 125 @ 3.600 140 @ 3.600	4 / 2.798	12	YES & NO	NO	YES	TM-13/15/16 XD TM-08 XD	559532 #8 559533 #10 559534 #12	Poly-V 6K Ø194	12140311 + 24070000

a) Opción de origen variante 99211 (toma de fuerza + alternador reforzado) imperativo. / Option d'origine variante 99211 (prise de force + alternateur renforce) impératif.

Original alternative option 99211 (power take-off + reinforced alternator) imperative.

b) Solo se puede montar en vehículos equipados con pulea cigüeñal poly-V 6+5 canales. Pieza Renault n° 5010284987. Adaptación toma de fuerza delantera 22822.

Seulement monter on véhicules équipés d'une poulie vilebrequin poly-V 6+5 gorges. Pièce Renault n° 5010284987. Adaptation prise de force d'avant 22822.

Fits only onto vans equipped with crankshaft pulley poly-V 6+5 grooves. Part number Renault n° 5010284987. Adaptation power take-off front.



RENAULT

172

Date: 30/05/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
MASCOTT 90D 110TDI 130HDI 140.65 dCi solo con A.C. / Only with A.C.	8140.63	85 @ 3.800			YES			TM-13/15/16 XD	559529 #8	"2A"Groove	12140326
	8140.43C	106 @ 3.600	4 / 2.798	12	&	YES	YES	TM-08 XD	559530 #10	Ø135	12140376
	8140.43S	125 @ 3.600			NO				559531 #12		
	8140.43K	140 @ 3.600									
MIDLINER S 140 / S 150 / S 160 / S180 M-160 al / to M-230	MIDS.06.02.12	159 @ 2.600	6 / 5.490	24	YES	NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	"1A"Groove Ø200	12140074
MIDLUM 135 / 150 (EURO 2) 150 / 180 dCi (EURO3)	MIDR040226B/4	135/150 @ 2850	4 / 4.000	24	YES	&	YES	TM-13/15/16 XD	559532 #8 559518 #10	"2A"Groove Ø135	12140256
	dCi 4	152/174 @ 2400				NO		TM-08 XD	559449 #12		12140377
MIDLUM (EURO 2) 180 210 250	MIDR.06.02.26 V/4	180 @ 2.500					YES	TM-13/15/16 XD	559529 #8	"1A"Groove	12140325
	MIDR.06.02.26 W/4	210 @ 2.500	6 / 6.180	24	YES	&	YES	TM-08 XD	559533 #10	Ø150	+
	MIDR.06.02.26 Y/41	250 @ 2.500				NO			559534 #12		24070009
a) MIDLUM (EURO 3) 220 270	dCi 6	215 @ 2.400						TM-13/15/16 XD	559529 #8	"1A"Groove	PENDING
	dCi 6	265 @ 2.400	6 / 6.200	24	YES	YES	YES	TM-08 XD	559533 #10 559534 #12	Ø150	

a) Solo se puede montar con la preparación para el A/A ref. RVI 18402. Verificar que el vehículo monte 1 polea de 3 canales (RVI 05403) y una suplementaria de 2 canales (RVI 73410)

a) Only mount the D/K with the special A/C option from RVI ref.18402. The vehicle need to mount 1 pulley with 3 grooves (RVI 05403) and additional one with 2 grooves (RVI 73410).

a) Il peut seulement être monté avec la préparation pour A/C ref. RVI 18402. Vérifier que le véhicule monte 1 poulie de 3 gorges (RVI 05403) et un supplémentaire de 2 gorges (RVI 73410)

SCANIA

178

Date: 07/01/03

Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
P94DB	DC901	230 @ 1.900	6 / 8.970	24	YES	YES & NO	YES	TM-16 XD	559529 #8	"2A"Groove	12140390
	DC902	260 @ 1.900							559531 #12	Ø135	
	DC903	300 @ 2.000									
P94DB	DC901	230 @ 1.900	6 / 8.970	24	YES	YES & NO	YES	TK-312		Special	12140812
	DC902	260 @ 1.900								Ø160	
	DC903	300 @ 2.000									
P94DB	DC901	230 @ 1.900	6 / 8.970	24	YES	YES & NO	YES	TK-315		Special	12140813
	DC902	260 @ 1.900								Ø160	
	DC903	300 @ 2.000									

SEAT

180

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
INCA 1.9 SD	SD	64 @ 4.400	4 / 1.896	12	YES	NO	YES	TM-13/15 XD	559519 #8 559518 #10	Poly-V 6K Ø180	12140208

SKODA

190

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No
FELICIA Pick-up 1.9D	SD	64 @ 4.300	4 / 1.896	12	YES	NO	YES	TM-13 XA	559519 #8 559518 #10	Poly-V 6K Ø120	12140299

TOYOTA

200

Date: 07/01/03

Vehicle Model	Engine type	hp / rpm	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Drive Kit Part No	
a) HILUX	2L	75 @ 4.000	4 / 2.446	12	YES	NO	YES	TM-13/15 XD	559529 #8	"1A"Groove	12140120 + 24070000	
	2L-T	90 @ 3.500			& NO			TM-08 XD	559530 #10	Ø150		
b) HILUX	2L	75 @ 4.000	4 / 2.446	12	YES	NO	YES	TM-13/15 XD	559529 #8	"1A"Groove	12140121 + 24070000	
	2L-T	90 @ 3.500			& NO			TM-08 XD	559530 #10	Ø150		
DYNA 150	3L	85 @ 4.400	4 / 2.779	12	NO	NO	YES	TM-13/15 XD	559529 #8	"1A"Groove	12140120 + 24070000	
	5L	88 @ 3.600	4 / 2.986					TM-08 XD	559530 #10	Ø150		
DYNA 200 (BU76L)	11B							TM-13/15 XD	559519 #8	"2A"Groove	12140127 + 24070000	
DYNA 250 (BU84L)	11B	86 @ 3.600	4 / 2.977	12	YES	NO		TM-08 XD	559518 #10	Ø135		
DYNA 300 (BU88L) / (BU96L)	14B / 1W											
DYNA S/M D-4D	2KD-FTV	88 @ 3.800	4 / 2.494	12	YES	NO	YES	TM-13/15 XD	559519 #8	"2A"Groove	12140395 + 24070000	
HIACE 2.5 D-4D									TM-08 XD	559518 #10		Ø135
HILUX 2.5 D-4D		102 @ 3.000										

a) Direccion asistida polea trapezoidal. / Power steering trapezoidal pulley. / Direction assistée poulie trapézoïdale

b) Direccion asistida polea Poly-V. / Power steering Poly-V pulley. / Direction assistée poulie Poly-V.



VOLKSWAGEN

210

Date: 07/01/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
CADDY 1.9 SD	SD	64 @ 4.400	4 / 1.896	12	YES	NO	YES	TM-13/15 XD	559519 #8 559518 #10	Poly-V 6K Ø180	12140208
CADDY 1.9 TDI	TDI	90 @ 4.000	4 / 1.896	12	YES	NO	YES	TM-13/15 XD	559519 #8 559518 #10	Poly-V 6K Ø160	12140328
TARO	2L	83 @ 4.200	4 / 2.446	12	YES & NO	NO	YES	TM-13/15 XD TM-08 XD	559529 #8 559530 #10	"1A"Groove Ø150	12140121 + 24070000
CADDY Pick-up 1.9D	SD	64 @ 4.300	4 / 1.896	12	YES	NO	YES	TM-13 XA	559519 #8 559518 #10	Poly-V 6K Ø120	12140299

VOLKSWAGEN

211

Date: 07/01/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
TRANSPORTER 1.9D	68TD	68 @ 3.700	4 / 1.896	12	YES	NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	Poly-V 6K Ø195	12140214
TRANSPORTER 2.5TDI	88TDI	88 @ 3.600	5 / 2.461	12	YES	NO	YES	TM-13/15/16 XD	559529 #8 559530 #10 559531 #12	Poly-V 6K Ø195	12140238
	102TDI	102 @ 3.500	5 / 2.459					TM-08 XD		12140379	

(a) Polea cigüeñal Ø190 con poly-v / Poly-v crankshaft pulley Ø190

VOLKSWAGEN

212

Date: 07/01/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond.	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
LT 28 / 35 / 46	109 TDI	109 @ 3.500	5 / 2.461	12	YES	NO	YES	TM-13/15/16 XD TM-08 XD	559532 #8 559533 #10 559534 #12	Poly-V 6K Ø195	12140239 12140380
LT 28 / 35 / 46	109 TDI	109 @ 3.500	5 / 2.461	12	YES	NO	YES	TM-16 XD		Poly-V 6K Ø120	12120289
LT 28 / 35 / 46	109 TDI	109 @ 3.500	5 / 2.461	12	YES	YES	YES	TM-13/15/16 XD TM-08 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140340 + 24070000
LT 28 / 35 / 46	130TDI (MWM)	130 @ 3.500	4 / 2.798	12	YES	NO	YES	TM-13/15/16 XD TM-08 XD	559529 #8 559530 #10 559531 #12	Poly-V 6K Ø195	12140310 12140381
LT 35 / 46	AUH Common Rail	158 @ 3.500	4 / 2.798	12	YES	NO	YES	TM-13/15/16 XD TM-08 XD	559529 #8 559530 #10 559531 #12	Poly-V 6K Ø195	12140389 + 24070012
LT 28 / 35 / 46	130TDI (MWM) AUH Common Rail	130 @ 3.500 158 @ 3.500	4 / 2.798	12	YES	YES	YES	TM-13/15/16 XD TM-08 XD	559529 #8 559530 #10 559531 #12	"2A"Groove Ø135	12140341 + 24070000

VOLVO

220

Date: 07/01/03

Model	Engine type	hp / r.p.m.	c.c.	Volts	Power steering	Air cond,	Right hand drive	Compressor	Recommended Fittings	Clutch	Part No
FL6 . 09 / .11 / .12 / .14 / .15 / .18	D6A180 EC96	180 @ 2.400									
FL6 . 09 / .11 / .12 / .14 / .15 / .18	D6A210 EC96	210 @ 2.400	6 / 5.480	24	YES	NO	YES				
FL6 . 14 / .15 / .18	D6A230 EC96	230 @ 2.400							559519 #8	"1A"Groove	
FL L42R / FL H42R / FL E42R	D6B	180 @ 2.400						TM-13/15/16 XD	559518 #10	Ø150	12140252
FL L42R / FL H42R / FL E42R	D6B	220 @ 2.400	6 / 5.480	24	YES	NO	YES		559449 #12		
FL H42R / FL E42R	D6B	250 @ 2.400									