



Vehicle model	CITAN 110/113		CITAN 1.5		CITAN 1.5		CITAN 1.5		CITAN 1.5		CITAN 108 CDI 109 CDI 111 CDI	
Year	(09/2021>)		(09/2019>)		(09/2019>)		(09/2019>)		(09/2019>)		(2012 >)	
Engine Type	1.3 Petrol (Euro 6d-full) M200.73		OM 608 DE 15 LA (Euro 6d-full)		OM 608 DE 15 LA (Euro 6d-full)		OM 608 DE 15 LA (Euro 6dtemp)		OM 608 DE 15 LA (Euro 6dtemp)		OM 607 DE15LA (Euro 4 / Euro 5 / Euro 6)	
CV(kW) @ rpm	102 (75) @ 3.500 131 (96) @ 3.500		80 (59) @ 3.750 95 (70) @ 3.750 115 (85) @ 3.750		80 (59) @ 3.750 95 (70) @ 3.750 115 (85) @ 3.750		80 (59) @ 3.750 95 (70) @ 3.750 115 (85) @ 3.750		80 (59) @ 3.750 95 (70) @ 3.750 115 (85) @ 3.750		75 (55) @ 4.000 90 (66) @ 4.000 110 (81) @ 4.000	
N. of cylinders/cm3	4 / 1.333		4 / 1.461		4 / 1.461		4 / 1.461		4 / 1.461		4 / 1.461	
Volts	12		12		12		12		12		12	
Air Conditioning	Only Vehicles without A/C		Vehicles with or without A/C		Only Vehicles without A/C		Only Vehicles without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge
Compressors type	TM 13 QP 13		TM / QP 13		TM 13 QP 13		TM 13 QP 13		TM / QP 13		TM 13 / 15 QP 13 / 15 UP-UPF 120 / 150	
Comments	- "E"=TM / QUE - According to bodybuilder indications, the power take off is not suitable for the automatic gear box. - Suitability for right hand drive vehicles		- "E"=TM / QUE / UNICLA - According to bodybuilder indications, the power take off is not suitable for the automatic gear box. - Suitability for right hand drive vehicles (*!) THE AIR CONDITIONING COMPRESSOR MUST BE REMOVED		- "E"=TM / QUE / UNICLA - According to bodybuilder indications, the power take off is not suitable for the automatic gear box. - Suitability for right hand drive vehicles		- "E"=TM / QUE / UNICLA - According to bodybuilder indications, the power take off is not suitable for the automatic gear box. - Suitability for right hand drive vehicles		- "E"=TM / QUE / UNICLA - According to bodybuilder indications, the power take off is not suitable for the automatic gear box. - Suitability for right hand drive vehicles (*!) THE AIR CONDITIONING COMPRESSOR MUST BE REMOVED		- "E"=TM / QUE / UNICLA - UNICLA: Clutch drive plate Ø120 not suitable. - Can be fit in right hand drive vehicles - Dacia recommend not to use STOSTA option in vehicles with a refrigeration system (*!) THE AIR CONDITIONING COMPRESSOR MUST BE REMOVED - MUFFLER option recommended	
Clutch type	With clutch pulley		Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	With clutch pulley	
	Poly-V 7K Ø119 4.500 rpm		Poly-V 8K Ø119 4.750 rpm	Poly-V 8K Ø119 4.750 rpm	Poly-V 8K Ø119 4.750 rpm	Poly-V 8K Ø119 4.750 rpm	Poly-V 8K Ø119 4.750 rpm	Poly-V 8K Ø119 4.750 rpm	Poly-V 8K Ø119 4.750 rpm	Poly-V 8K Ø119 4.750 rpm	Poly-V 6K Ø125 4.800 rpm	
Kit No.	KC17070440E		KC19120497	KC19120497E	KC18080467	KC18080467E	KC18080467	KC18080467E	KC19120497	KC19120497E	KC13030319E	
Last update	2022-02-23		2020-02-10		2020-02-10		2020-02-10		2020-02-10		2014-04-01	



Vehicle model	CITAN 108 CDI 109 CDI 111 CDI		VITO 1.7 FWD 110 CDI 114 CDI		VITO 1.7 FWD 110 CDI 114 CDI		VITO 109 CDI 111 CDI		VITO 109 CDI 111 CDI		VITO 114 CDI 116 CDI 119 CDI	
Year	(2012 >)		(09/2019-2023)		(09/2019-2023)		(11/2014-2019)		(11/2014-2019)		(2014>)	
Engine Type	OM 607 DE15LA (Euro 4 / Euro 5 / Euro 6)		OM622 DE17LA (Euro 6dtemp)		OM622 DE17LA (Euro 6dtemp)		OM622 DE16LA (Euro 5b+ / Euro 6)		OM622 DE16LA (Euro 5b+ / Euro 6)		OM651 DE22LA (Euro 5b+ / Euro 6)	
CV(kW) @ rpm	75 (55) @ 4.000 90 (66) @ 4.000 110 (81) @ 4.000		102 (75) @ 3.800 136 (100) @ 3.800		102 (75) @ 3.800 136 (100) @ 3.800		88 (65) @ 3.800 114 (84) @ 3.800		88 (65) @ 3.800 114 (84) @ 3.800		136 (100) @ 3.800 163 (120) @ 3.800 190 (140) @ 3.800	
N. of cylinders/cm3	4 / 1.461		4 / 1.749		4 / 1.749		4 / 1.598		4 / 1.598		4 / 2.143	
Volts	12		12		12		12		12		12	
Air Conditioning	Only Vehicles without A/C		Only Vehicles without A/C		Only Vehicles without A/C		Only Vehicles without A/C		Only Vehicles without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge
Compressors type	TM 13 / 15 QP 13 / 15 UP-UPF 120 / 150		TM 13 / 15 QP 13 / 15 UP-UPF 150 SD5H14/SD5L14		TM 13 / 15 QP 13 / 15 UP-UPF 120/150 SD5H14/SD5L14		TM 13 / 15 QP 13 / 15 UP-UPF 120/150 SD5H14/SD5L14		TM 13 / 15 QP 13 / 15 UP-UPF 120/150 SD5H14/SD5L14		TM 13 / 15 QP 13 / 15 UP-UPF 120 / 150 SD5H14 / SD5L14	
Comments	- "E"=TM / QUE / UNICLA - UNICLA: Clutch drive plate Ø120 not suitable. - Can be fit in right hand drive vehicles - MB recommend not to use the Stop & Start (STOSTA) option in vehicles equipped with a refrigeration system - MUFFLER option recommended.		- FWD= Front wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles (*) THE AIR CONDITIONING COMPRESSOR MUST BE REMOVED		- "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles		- "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles (*) THE AIR CONDITIONING COMPRESSOR MUST BE REMOVED		- "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles		- Suitable for the automatic gear box. - Can be fit in right hand drive vehicles - The kit is not suitable for vehicles 4x4	
Clutch type	With clutch pulley		Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	
	Poly-V 6K Ø125 4.800 rpm		Poly-V Ø119 4.790 rpm	Poly-V 8K Ø119 4.790 rpm	Poly-V Ø119 4.790 rpm	Poly-V 8K Ø119 4.790 rpm	Poly-V Ø119 4.790 rpm	Poly-V 8K Ø119 4.790 rpm	Poly-V Ø119 4.790 rpm	Poly-V 8K Ø119 4.790 rpm	2A Ø135 3.237 rpm	
Kit No.	KC08040127E		KC14120379	KC14120379E	KC14120380	KC14120380E	KC14120379	KC14120379E	KC14120380	KC14120380E	KC14120385	
Last update	2013-12-17		2020-02-27		2020-02-28		2020-02-13		2020-02-13		2015-11-04	



Vehicle model	VITO 114 CDI 116 CDI 119 CDI		VITO 109 CDI 111 CDI 115 CDI		VITO 109 CDI 111 CDI 115 CDI		VITO 110 CDI 113 CDI 116 CDI	
Year	(2014>)		(2003>)		(2006>)		(2010>)	
Engine Type	OM651 DE22LA (Euro 5b+ / Euro 6)		OM 646 DE 22 LA (Euro 3)		OM 646 DE 22 LA (Euro 4)		OM 651 DE 22 LA (Euro 5)	
CV(kW) @ rpm	136 (100) @ 3.800 163 (120) @ 3.800 190 (140) @ 3.800		88 (65) @ 3.800 109 (80) @ 3.800 150 (110) @ 3.800		88 (65) @ 3.800 109 (80) @ 3.800 150 (110) @ 3.800		95 (70) @ 2.400 136 (100) @ 2.600 163 (120) @ 2.400	
N. of cylinders/cm3	4 / 2.143		4 / 2.148		4 / 2.148		4 / 2.143	
Volts	12		12		12		12	
Air Conditioning	Only Vehicles without A/C		Only Vehicles without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge
Compressors type	TM 13 QP 13 UP-UPF 120 SD5H14/SD5L14		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 QP 13 / 15 UP-UPF 120 / 150 SD5H14 / SD7H15	
Comments	- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD5H14 / SD5L14. - Can be fit in right hand drive vehicles.		- Can be fit in right hand drive vehicles		- "E"=TM / QUE / UNICLA;"S"=SANDEN - When vehicle is not equipped with the crankshaft pulley N63, request code P/N 1111000076 - Can be fit in right hand drive vehicles		- "E"=TM / QUE / UNICLA; "S"=SANDEN (only for SD7H15). - SD5H14-SD7H15 Ø119 only 7K-8K - For vehicles with ECO (Start& Stop) option requested belt P/N 1262602307. Only kits with special clutch. - For TM-15/UP-150/SD7H15 Recommended fittings, 90°. - Can be fit in right hand drive vehicles. - IMPORTANT. The kit with special clutch (option "E") is not suitable in vehicles with automatic gear box.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley		With clutch pulley		Without clutch pulley	
	Poly-V Ø119 4.695 rpm	Poly-V Ø157 3.560 rpm	2A Ø135 3.040 rpm		Poly-V 6K Ø125 3.369 rpm		2A Ø135 3.740 rpm	
Kit No.	KC14120383	KC14120383E/S	KC05100019		KC06060077E		KC08100141	
Last update	2015-02-13		2013-12-17		2013-12-17		2013-12-17	



Vehicle model	SPRINTER 2.0 211 / 311 / 411 / 511 - CDI - RWD 215 / 315 / 415 / 515 - CDI - RWD 217 / 317 / 417 / 517 - CDI - RWD 319 / 419 / 519 - CDI - RWD		SPRINTER 2.0 211 / 311 / 411 / 511 - CDI - RWD 215 / 315 / 415 / 515 - CDI - RWD 217 / 317 / 417 / 517 - CDI - RWD 319 / 419 / 519 - CDI - RWD	
Year	(2021>)		(2021>)	
Engine Type	OM 654 D20 SCR (Euro 6d-Temp / VI E)		OM 654 D20 SCR (Euro 6d-Temp / VI E)	
CV(kW) @ rpm	114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800 190 (140) @ 3.800		114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800 190 (140) @ 3.800	
N. of cylinders/cm3	4 / 1.950		4 / 1.950	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - Suitable with AWD / 4X4 - Only for vehicles equipped with the N62/N63 crankshaft pulley - A654 032 10 00 - When vehicle is not equipped with the crankshaft pulley N63, request the crankshaft pulley P/N 1111100500 - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.		- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - Suitable with AWD / 4X4 - Only for vehicles equipped with the N62/N63 crankshaft pulley - A654 032 10 00 - When vehicle is not equipped with the crankshaft pulley N63, request the crankshaft pulley P/N 1111100500 - Kit with automatic tensioner. Long maintenance intervals - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V 8K Ø119 5.332 rpm	Poly-V 8K Ø157 4.042 rpm	Poly-V 8K Ø119 5.332 rpm	Poly-V 8K Ø157 4.042 rpm
Kit No.	KC20050500	KC20050500E/S	KC23030566	KC23030566E/S
Last update	2021-03-16		2023-04-05	



Vehicle model	SPRINTER 2.0 211 / 311 / 411 / 511 - CDI - RWD 215 / 315 / 415 / 515 - CDI - RWD 217 / 317 / 417 / 517 - CDI - RWD 319 / 419 / 519 - CDI - RWD		SPRINTER 2.0 211 / 311 / 411 / 511 - CDI - RWD 215 / 315 / 415 / 515 - CDI - RWD 217 / 317 / 417 / 517 - CDI - RWD 319 / 419 / 519 - CDI - RWD	
Year	(2021>)		(2021>)	
Engine Type	OM 654 D20 SCR (Euro 6d-Temp / VI E)		OM 654 D20 SCR (Euro 6d-Temp / VI E)	
CV(kW) @ rpm	114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800 190 (140) @ 3.800		114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800 190 (140) @ 3.800	
N. of cylinders/cm3	4 / 1.950		4 / 1.950	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 21 QP 21		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- RWD= Rear wheel drive - "E"=TM / QUE - Can be fit in right hand drive vehicles. - Only for vehicles equipped with the N62/N63 crankshaft pulley - A654 032 10 00 - When vehicle is not equipped with the crankshaft pulley N63, request the crankshaft pulley P/N 1111100500 - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.		- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - Suitable with AWD / 4X4 - For vehicles WITHOUT N62/N63 crankshaft pulley - A654 032 10 00 - Use crankshaft pulley locking tool P/N 1149000398 - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V 8K Ø137 4.632 rpm	Poly-V 8K Ø137 4.632 rpm	Poly-V 8K Ø119 3.640 rpm	Poly-V 8K Ø119 3.640 rpm
Kit No.	KC20060501	KC20060501E	KC20090510	KC20090510E
Last update	2022-01-31		2021-03-16	

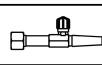
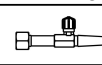


Vehicle model	SPRINTER 2.0 211 / 311 / 411 / 511 - CDI - RWD 215 / 315 / 415 / 515 - CDI - RWD 217 / 317 / 417 / 517 - CDI - RWD 319 / 419 / 519 - CDI - RWD		SPRINTER 2.0 211 / 311 / 411 / 511 - CDI - RWD 215 / 315 / 415 / 515 - CDI - RWD 217 / 317 / 417 / 517 - CDI - RWD 319 / 419 / 519 - CDI - RWD	
Year	(2020>)		(2020>)	
Engine Type	OM 654 D20 SCR (Euro 6d-Temp / VI E)		OM 654 D20 SCR (Euro 6d-Temp / VI E)	
CV(kW) @ rpm	114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800 190 (140) @ 3.800		114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800 190 (140) @ 3.800	
N. of cylinders/cm3	4 / 1.950		4 / 1.950	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - Suitable with AWD / 4X4 - For vehicles WITHOUT N62/N63 crankshaft pulley - A654 032 10 00 - Kit with automatic tensioner. Long maintenance intervals - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.		- RWD= Rear wheel drive - Can be fit in right hand drive vehicles. - Suitable with AWD / 4X4 - Only for vehicles equipped with the whole N63 option: original bracket + N62/N63 crankshaft pulley - A654 032 10 00 - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V 8K Ø119 3.640 rpm	Poly-V 8K Ø119 3.640 rpm	Poly-V 8K Ø119 4.940 rpm	Poly-V 8K Ø119 4.940 rpm
Kit No.	KC23030567	KC23030567E	KC22100555	KC22100555E
Last update	2023-04-05		2022-10-03	



Vehicle model	SPRINTER 2.0 211 / 311 / 411 ? CDI ? FWD 215 / 315 / 415 ? CDI ? FWD 317 ? CDI ? FWD		SPRINTER 2.0 211 / 311 / 411 ? CDI ? FWD 215 / 315 / 415 ? CDI ? FWD 317 ? CDI ? FWD		SPRINTER 211 / 311 / 411 ? CDI ? FWD 214 / 314 / 414 ? CDI ? FWD	
Year	(2022>)		(2022>)		(2018>)	
Engine Type	OM 654 D20 SCR (Euro 6d-Temp / VI E)		OM 654 D20 SCR (Euro 6d-Temp / VI E)		OM 651 DE22 LA (Euro 6d Temp)	
CV(kW) @ rpm	114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800		114 (84) @ 3.800 150 (110) @ 3.800 170 (125) @ 3.800		114 (84) @ 3.800 143 (105) @ 3.800	
N. of cylinders/cm3	4 / 1.950		4 / 1.950		4 / 2.143	
Volts	12		12		12	
Air Conditioning	Only Vehicles with A/C		Vehicles with or without A/C		Only Vehicles with A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- FWD= Front wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - For vehicles WITHOUT N62/N63 crankshaft pulley - A654 030 91 00 - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.		- FWD= Front wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - Only for vehicles equipped WITH the N62/N63 crankshaft pulley - A654 030 91 00 - To disable START / STOP it is necessary to visit an official workshop. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.		- FWD= Front wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V 8K Ø119 3.575 rpm	Poly-V 8K Ø119 3.575 rpm	Poly-V 8K Ø119 5.524 rpm	Poly-V 8K Ø157 4.187 rpm	Poly-V 8K Ø119 3.575 rpm	Poly-V 8K Ø119 3.575 rpm
Kit No.	KC21080525	KC21080525E	KC21110533	KC21110533E/S	KC18050461	KC18050461E
Last update	2022-05-16		2022-03-02		2020-03-06	



Vehicle model	SPRINTER 211 / 311 / 411 ? CDI ? FWD 214 / 314 / 414 ? CDI ? FWD		SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD	
Year	(2018>)		(2014>)	
Engine Type	OM 651 DE22 LA (Euro 6d Temp)		OM 651 DE22 LA (Euro 6d Temp)	
CV(kW) @ rpm	114 (84) @ 3.800 143 (105) @ 3.800		95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.143	
Volts	12		12	
Air Conditioning	Only Vehicles without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15	
Comments	- FWD= Front wheel drive - "E"=TM / QUE / UNICLA;"S"=SANDEN (only for SD7H15) - Can be fit in right hand drive vehicles. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.		- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA;"S"=SANDEN (only for SD7H15) - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles equipped with the N63 crankshaft pulley - When vehicle is not equipped with the crankshaft pulley N63, request the crankshaft pulley P/N 1111200171 - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171 (Intercooler).	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V 8K Ø119 5.100 rpm	Poly-V 8K Ø157 3.870 rpm	Poly-V Ø119 4.660 rpm	Poly-V 6K Ø157 3.530 rpm
Kit No.	KC18120475	KC18120475E/S	KC09070171	KC09070171E/S
Last update	2019-02-08		2020-03-16	



Vehicle model	SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD		SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD	
Year	(2014>)		(2014>)	
Engine Type	OM 651 DE22 LA (Euro 6d Temp)		OM 651 DE22 LA (Euro 6d Temp)	
CV(kW) @ rpm	95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800		95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.143	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 21 QP 21		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- Only for vehicles equipped with the N63 crankshaft pulley - When vehicle is not equipped with the crankshaft pulley N63, request code P/N 1111200171 - Short intercooler hose (in order to avoid interferences with the kit) not included. Order P/N 1170000171. - Can be fit in right hand drive vehicles		THIS KIT IS ONLY COMPATIBLE WITH VEHICLES THAT HAVE THE ORIGINAL CRANKSHAFT PULLEY MERCEDES A6510300803 OR A6510300703 - RWD= Rear wheel drive - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171. - Only for vehicles without original N63 PTO option. - Can be fit in right hand drive vehicles.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	
	Poly-V 8K Ø137 4.412 rpm	Poly-V 8K Ø137 4.412 rpm	2A Ø135 3.300 rpm	
Kit No.	KC09090175	KC09090175E	KC09070172	
Last update	2020-03-16		2020-03-16	



Vehicle model	SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD		SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD	
Year	(2018>)		(2018>)	
Engine Type	OM 651 DE22 LA (Euro 6d Temp)		OM 651 DE22 LA (Euro 6d Temp)	
CV(kW) @ rpm	114 (84) @ 3.800 143 (105) @ 3.800 163 (120) @ 3.800		114 (84) @ 3.800 143 (105) @ 3.800 163 (120) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.143	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD5L14 / SD7H15	
Comments	THIS KIT IS ONLY COMPATIBLE WITH VEHICLES THAT HAVE THE ORIGINAL CRANKSHAFT PULLEY MERCEDES LITENS A6510351612, A6510351812 OR A6510350912 - RWD= Rear wheel drive - Only for vehicles without original N63 PTO option. - Can be fit in right hand drive vehicles.		- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA;"S"=SANDEN (only for SD7H15). - For SD5H14/SD5L14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles - This kit is only suitable for vehicles with intercooler hose A9065285182 - For vehicles equipped with the N63 option: compressor bracket plus crankshaft pulley	
Clutch type	Without clutch pulley		Without clutch pulley	With clutch pulley
	2A Ø135 3.300 rpm		Poly-V Ø119 4.660 rpm	Poly-V 6K Ø157 3.530 rpm
Kit No.	KC15010387		KC14050363	KC14050363E/S
Last update	2020-02-25		2020-03-16	



Vehicle model	SPRINTER 3.0 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC		SPRINTER 3.0 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC		SPRINTER 3.0 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC	
Year	(06/2006>)		(06/2006>)		(06/2006>)	
Engine Type	OM 642 DE30LA (Euro 6d Temp)		OM 642 DE30LA (Euro 6d Temp)		OM 642 DE30LA (Euro 6d Temp)	
CV(kW) @ rpm	184 (135) @ 3.800 190 (140) @ 3.800		184 (135) @ 3.800 190 (140) @ 3.800		184 (135) @ 3.800 190 (140) @ 3.800	
N. of cylinders/cm3	6 / 2.987		6 / 2.987		6 / 2.987	
Volts	12		12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 21 QP 21		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15	
Comments	- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles with original N63 PTO option. - The kit is suitable for vehicles 4x4		- Only for vehicles with original N63 PTO option. - When the vehicle is not equipped with the N63 option order, P/N 1170000192. - Can be fit in right hand drive vehicles. - The kit is suitable for vehicles 4x4		- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles without original N63 PTO option. - The kit is suitable for vehicles 4x4	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V Ø119 4.694 rpm	Poly-V 6K Ø142 3.934 rpm	Poly-V 8K Ø137 3.964 rpm	Poly-V 8K Ø137 3.964 rpm	Poly-V Ø119 4.694 rpm	Poly-V 6K Ø142 3.934 rpm
Kit No.	KC06100089		KC10050192		KC11050231	
Last update	2020-03-13		2020-01-21		2020-03-16	



Vehicle model	SPRINTER 2.143 211 / 311 / 411 - CDI - FWD 214 / 314 / 414 - CDI - FWD		SPRINTER 2.143 211 / 311 / 411 - CDI - FWD 214 / 314 / 414 - CDI - FWD	
Year	(2018>)		(2018>)	
Engine Type	OM 651 DE22 LA (Euro 6c Gr.III/ VI-C)		OM 651 DE22 LA (Euro 6c Gr.III/ VI-C)	
CV(kW) @ rpm	114 (84) @ 3.800 143 (105) @ 3.800		114 (84) @ 3.800 143 (105) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.143	
Volts	12		12	
Air Conditioning	Only Vehicles with A/C		Only Vehicles without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- FWD= Front wheel drive - "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.		- FWD= Front wheel drive - "E"=TM / QUE / UNICLA;"S"=SANDEN (only for SD7H15) - Can be fit in right hand drive vehicles. - For vehicles version Van, the factory option EK1 is required for the electric connections of the refrigeration unit.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V 8K Ø119 3.575 rpm	Poly-V 8K Ø119 3.575 rpm	Poly-V 8K Ø119 5.100 rpm	Poly-V 8K Ø157 3.870 rpm
Kit No.	KC18050461	KC18050461E	KC18120475	KC18120475E/S
Last update	2020-03-06		2019-02-08	



Vehicle model	SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD		SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD	
Year	(2014>)		(2014>)	
Engine Type	OM 651 DE22 LA (Euro 5b / Euro 6 b / Euro 6c Gr.III/ VI-C)		OM 651 DE22 LA (Euro 5b / Euro 6 b / Euro 6c Gr.III/ VI-C)	
CV(kW) @ rpm	95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800		95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.143	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD5L14 / SD7H15	
Comments	- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA;"S"=SANDEN (only for SD7H15) - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles equipped with the N63 crankshaft pulley - When vehicle is not equipped with the crankshaft pulley N63, request the crankshaft pulley P/N 1111200171 - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171 (Intercooler).		- RWD= Rear wheel drive - "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14/SD5L14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles - This kit is only suitable for vehicles with intercooler hose A9065285182 - For vehicles equipped with the N63 option: compressor bracket plus crankshaft pulley	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V Ø119 4.660 rpm	Poly-V 6K Ø157 3.530 rpm	Poly-V Ø119 4.660 rpm	Poly-V 6K Ø157 3.530 rpm
Kit No.	KC09070171	KC09070171E/S	KC14050363	KC14050363E/S
Last update	2020-03-16		2020-03-16	



Vehicle model	SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD		SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD	
Year	(2014>)		(2014>)	
Engine Type	OM 651 DE22 LA (Euro 5b / Euro 6 b / Euro 6c Gr.III/ VI-C)		OM 651 DE22 LA (Euro 5b / Euro 6 b / Euro 6c Gr.III/ VI-C)	
CV(kW) @ rpm	95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800		95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.143	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 21 QP 21		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- Only for vehicles equipped with the N63 crankshaft pulley - When vehicle is not equipped with the crankshaft pulley N63, request code P/N 1111200171 - Short intercooler hose (in order to avoid interferences with the kit) not included. Order P/N 1170000171. - Can be fit in right hand drive vehicles		THIS KIT IS ONLY COMPATIBLE WITH VEHICLES THAT HAVE THE ORIGINAL CRANKSHAFT PULLEY MERCEDES A6510300803 OR A6510300703 - RWD= Rear wheel drive - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171. - Only for vehicles without original N63 PTO option. - Can be fit in right hand drive vehicles.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	
	Poly-V 8K Ø137 4.412 rpm	Poly-V 8K Ø137 4.412 rpm	2A Ø135 3.300 rpm	
Kit No.	KC09090175	KC09090175E	KC09070172	
Last update	2020-03-16		2020-03-16	



Vehicle model	SPRINTER 2.143 210/310/510/211/311/411/511 - CDI/BlueTEC-RWD 213/313/413/513/214/314/414/514 - CDI/BlueTEC-RWD 216/316/416/516 - CDI/BlueTEC-RWD		SPRINTER 3.0 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC	
Year	(2014>)		(06/2006>)	
Engine Type	OM 651 DE22 LA (Euro 5b / Euro 6 b / Euro 6c Gr.III/ VI-C)		OM 642 DE30LA (Euro 4-5-6)	
CV(kW) @ rpm	95 (70) @ 3.800 114 (84) @ 3.800 129 (95) @ 3.800 143 (105) @ 3.800		184 (135) @ 3.800 190 (140) @ 3.800	
N. of cylinders/cm3	4 / 2.143		6 / 2.987	
Volts	12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15	
Comments	THIS KIT IS ONLY COMPATIBLE WITH VEHICLES THAT HAVE THE ORIGINAL CRANKSHAFT PULLEY MERCEDES LITENS A6510351612, A6510351812 OR A6510350912 - RWD= Rear wheel drive - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171. - Only for vehicles without original N63 PTO option. - Can be fit in right hand drive vehicles.		- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles with original N63 PTO option. - The kit is suitable for vehicles 4x4	
Clutch type	Without clutch pulley		Without clutch pulley	With clutch pulley
	2A Ø135 3.300 rpm		Poly-V Ø119 4.694 rpm	Poly-V 6K Ø142 3.934 rpm
Kit No.	KC15010387		KC06100089	KC06100089E/S
Last update	2020-02-25		2020-03-13	



Vehicle model	SPRINTER 3.0 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC		SPRINTER 3.0 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC		SPRINTER 216 / 316 / 516 Petrol 316 / 516 NGT 316 / 516 GLP	
Year	(06/2006>)		(06/2006>)		(2008>)	
Engine Type	OM 642 DE30LA (Euro 4-5-6)		OM 642 DE30LA (Euro 4-5-6)		M 271 E18 ML (Euro 4 / Euro 5 / Euro 6)	
CV(kW) @ rpm	184 (135) @ 3.800 190 (140) @ 3.800		184 (135) @ 3.800 190 (140) @ 3.800		155 (114) @ 5.000	
N. of cylinders/cm3	6 / 2.987		6 / 2.987		4 / 1.796	
Volts	12		12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 21 QP 21		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- Only for vehicles with original N63 PTO option. - When the vehicle is not equipped with the N63 option order, P/N 1170000192. - Can be fit in right hand drive vehicles. - The kit is suitable for vehicles 4x4		- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles without original N63 PTO option. - The kit is suitable for vehicles 4x4		- Tool Crankshaft Pulley not included. P/N 1152000168. - Can be fit in right hand drive vehicles	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	
	Poly-V 8K Ø137 3.964 rpm	Poly-V 8K Ø137 3.964 rpm	Poly-V Ø119 4.694 rpm	Poly-V 6K Ø142 3.934 rpm	2A Ø135 4.000 rpm	
Kit No.	KC10050192		KC11050231		KC11050231E/S	
Last update	2020-01-21		2020-03-16		2014-01-30	



Vehicle model	SPRINTER 208 / 308 / 408 / 211 / 311 / 411 CDI 213 / 313 / 413 CDI 216 / 316 / 416 / 616 CDI		SPRINTER 208 / 308 / 408 / 211 / 311 / 411 CDI 213 / 313 / 413 CDI 216 / 316 / 416 / 616 CDI		SPRINTER 210 / 310 / 510 - CDI / BlueTEC 213 / 313 / 413 / 513 - CDI / BlueTEC 216 / 316 / 416 / 516 - CDI / BlueTEC	
Year	(2000>06/2006)		(2000>06/2006)		(2009>)	
Engine Type	OM 611 DE 22 LA OM 612 DE 27 LA (Euro 3)		OM 611 DE 22 LA OM 612 DE 27 LA (Euro 3)		OM 651 DE22 LA (Euro 5)	
CV(kW) @ rpm	82 (60) / 109 (80) @ 3.800 129 (95) @ 3.800 156 (115) @ 3.800		82 (60) / 109 (80) @ 3.800 129 (95) @ 3.800 156 (115) @ 3.800		95 (70) @ 3.800 129 (95) @ 3.800 163 (120) @ 3.800	
N. of cylinders/cm3	4 / 2.151 5 / 2.686		4 / 2.151 5 / 2.686		4 / 2.143	
Volts	12		12		12	
Air Conditioning	Only Vehicles without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15	
Comments	- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15 - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles.		- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15 / SD7L15 - Can be fit in right hand drive vehicles - Only for vehicles with original N60 PTO option - The original bracket for two compressors is included in the kit - Crankshaft Pulley not included in the kit. The vehicle must be equipped with the original pulley Mercedes N60, A6110301003 for the 4-cylinder engine and A6120300503 for the 5-cylinder		- "E"=TM / QUE / UNICLA;"S"=SANDEN (only for SD7H15) - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles equipped with the N63 crankshaft pulley - When vehicle is not equipped with the crankshaft pulley N63, request the crankshaft pulley P/N 1111200171 - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171 (Intercooler).	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V Ø119 4.854 rpm	Poly-V 6K Ø178 3.244 rpm	2A Ø135 3.716 rpm	1A Ø150 3.344 rpm	Poly-V Ø119 4.660 rpm	Poly-V 6K Ø157 3.530 rpm
Kit No.	KC05090001		KC05100003		KC09070171	KC09070171E/S
Last update	2013-12-17		2013-12-17		2020-03-16	



Vehicle model	SPRINTER 210 / 310 / 510 - CDI / BlueTEC 213 / 313 / 413 / 513 - CDI / BlueTEC 216 / 316 / 416 / 516 - CDI / BlueTEC		SPRINTER 210 / 310 / 510 - CDI / BlueTEC 213 / 313 / 413 / 513 - CDI / BlueTEC 216 / 316 / 416 / 516 - CDI / BlueTEC		SPRINTER 210 / 310 / 510 - CDI / BlueTEC 213 / 313 / 413 / 513 - CDI / BlueTEC 216 / 316 / 416 / 516 - CDI / BlueTEC	
Year	(2009>)		(2009>)		(2009>)	
Engine Type	OM 651 DE22 LA (Euro 5)		OM 651 DE22 LA (Euro 5)		OM 651 DE22 LA (Euro 5)	
CV(kW) @ rpm	95 (70) @ 3.800 129 (95) @ 3.800 163 (120) @ 3.800		95 (70) @ 3.800 129 (95) @ 3.800 163 (120) @ 3.800		95 (70) @ 3.800 129 (95) @ 3.800 163 (120) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.143		4 / 2.143	
Volts	12		12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD5L14 / SD7H15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14/SD5L14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles - This kit is only suitable for vehicles with intercooler hose A9065285182 - For vehicles equipped with the N63 option: compressor bracket plus crankshaft pulley		THIS KIT IS ONLY COMPATIBLE WITH VEHICLES THAT HAVE THE ORIGINAL CRANKSHAFT PULLEY MERCEDES A6510300803 OR A6510300703 - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171. - Only for vehicles without original N63 PTO option. - Can be fit in right hand drive vehicles.		THIS KIT IS ONLY COMPATIBLE WITH VEHICLES THAT HAVE THE ORIGINAL CRANKSHAFT PULLEY MERCEDES LITENS A6510351612 OR A6510350912 - Models 210 / 310 / 510 CDI, Engine 95CV (70kW) you must order P/N 1170000171. - Only for vehicles without original N63 PTO option. - Can be fit in right hand drive vehicles.	
Clutch type	Without clutch pulley		With clutch pulley		Without clutch pulley	
	Poly-V Ø119 4.660 rpm		Poly-V 6K Ø157 3.530 rpm		2A Ø135 3.300 rpm	
Kit No.	KC14050363		KC14050363E/S		KC09070172	
Last update	2020-03-16		2020-03-16		2020-02-25	



Vehicle model	SPRINTER 210 / 310 / 510 - CDI / BlueTEC 213 / 313 / 413 / 513 - CDI / BlueTEC 216 / 316 / 416 / 516 - CDI / BlueTEC		SPRINTER 209 / 309 / 509 / 211 / 311 / 411 / 511 CDI 213/ 313 / 215 / 315/ 415 / 515 CDI		SPRINTER 209 / 309 / 509 / 211 / 311 / 411 / 511 CDI 213/ 313 / 215 / 315/ 415 / 515 CDI	
Year	(2009>)		(06/2006>)		(06/2006>)	
Engine Type	OM 651 DE22 LA (Euro 5)		OM 646 DE LA (Euro 4)		OM 646 DE LA (Euro 4)	
CV(kW) @ rpm	95 (70) @ 3.800 129 (95) @ 3.800 163 (120) @ 3.800		88 (65) / 109 (80) @ 3.800 129 (95) / 150 (110) @ 3.800		88 (65) / 109 (80) @ 3.800 129 (95) / 150 (110) @ 3.800	
N. of cylinders/cm3	4 / 2.143		4 / 2.148		4 / 2.148	
Volts	12		12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 21 QP 21		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15	
Comments	- Only for vehicles equipped with the N63 crankshaft pulley - When vehicle is not equipped with the crankshaft pulley N63, request code P/N 1111200171 - Short intercooler hose (in order to avoid interferences with the kit) not included. Order P/N 1170000171. - Can be fit in right hand drive vehicles		- When vehicle is not equipped with the crankshaft pulley N63, request code P/N 1111000076 - Can be fit in right hand drive vehicles		- Only for vehicles with original N63 PTO option (Bracket compressor and crankshaft pulley). - Can be fit in right hand drive vehicles.	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley		Without clutch pulley	
	Poly-V 8K Ø137 4.412 rpm	Poly-V 8K Ø137 4.412 rpm	2A Ø135 3.740 rpm		2A Ø135 3.740 rpm	
Kit No.	KC09090175	KC09090175E	KC06060076		KC08100141	
Last update	2015-03-05		2013-12-17		2014-07-24	



Vehicle model	SPRINTER 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC		SPRINTER 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC		SPRINTER 218 / 318 / 418 / 518 CDI 219 / 319 / 419 / 519 BlueTEC		SPRINTER 216 / 316 / 516 Petrol 316 / 516 NGT 316 / 516 GLP		SPRINTER 224 / 324 / 424 / 524 Petrol 224 / 324 / 424 / 524 GLP		SPRINTER 224 / 324 / 424 / 524 Petrol 224 / 324 / 424 / 524 GLP	
Year	(06/2006>)		(06/2006>)		(06/2006>)		(2008>)		(09/2008>)		(09/2008>)	
Engine Type	OM 642 DE LA (Euro 4-5-6)		OM 642 DE LA (Euro 4-5-6)		OM 642 DE LA (Euro 4-5-6)		M 271 E18 ML (Euro 4 / Euro 5 / Euro 6)		M 272 E 35 (Euro 4 / Euro 5)		M 272 E 35 (Euro 4 / Euro 5)	
CV(kW) @ rpm	184 (135) @ 3.800 190 (140) @ 3.800		184 (135) @ 3.800 190 (140) @ 3.800		184 (135) @ 3.800 190 (140) @ 3.800		155 (114) @ 5.000		258 (190) @ 5.900		258 (190) @ 5.900	
N. of cylinders/cm3	6 / 2.987		6 / 2.987		6 / 2.987		4 / 1.796		6 / 3.498		6 / 3.498	
Volts	12		12		12		12		12		12	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction	Discharge
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 21 QP 21		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170		TM 21 QP 21	
Comments	- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles with original N63 PTO option.		- Only for vehicles with original N63 PTO option. - When the vehicle is not equipped with the N63 option order, P/N 1170000192. - Can be fit in right hand drive vehicles.		- "E"=TM / QUE / UNICLA;"S"=SANDEN - "S" only for SD7H15. - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Only for vehicles without original N63 PTO option.		- Tool Crankshaft Pulley not included. P/N 1152000168. - Can be fit in right hand drive vehicles		- "E"=TM / QUE / UNICLA;"S"=SANDEN - Can be fit in right hand drive vehicles. - To install this kit it is essential to use the special tool code P/N 1149000142 - For compressor TM-08/UP-90 ordered P/N 1128000142.		- "E"=TM / QUE / UNICLA - Can be fit in right hand drive vehicles - To install this kit it is essential to use the special tool code P/N 1149000142	
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley	Without clutch pulley		Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley
	Poly-V Ø119 4.694 rpm	Poly-V 6K Ø142 3.934 rpm	Poly-V 8K Ø137 3.964 rpm	Poly-V 8K Ø137 3.964 rpm	Poly-V Ø119 4.694 rpm	Poly-V 6K Ø142 3.934 rpm	2A Ø135 4.000 rpm		Poly-V 8K Ø119 4.958 rpm	Poly-V 8K Ø157 3.758 rpm	Poly-V 8K Ø137 4.306 rpm	Poly-V 8K Ø137 4.306 rpm
Kit No.	KC06100089	KC06100089E/S	KC10050192	KC10050192E	KC11050231	KC11050231E/S	KC09060168		KC08110142	KC08110142E	KC13050326	KC13050326E
Last update	2020-03-16		2021-04-16		2020-03-16		2014-01-30		2014-01-30		2015-09-02	



Vehicle model	VARIO 614D / 814D / 615D / 815D / 618D / 818D 613D / 616D / 618D / 813D / 816D / 818D		AXOR 1823 / 1828 / 2523 / 2528 AXOR 1824 / 1826 / 1829 / 2529		AXOR 1823 / 1828 / 2523 / 2528 AXOR 1824 / 1826 / 1829 / 2529		Econic 1827/1830/1835
Year	(1997>)		(2005>)		(1998>)		(2014>)
Engine Type	OM 904 LA (Euro 3) OM 904 LA (Euro 4) OM 904 LA (Euro 5)		OM 906 LA (Euro 3-4-5)		OM 906 LA (Euro 3-4-5)		OM936 (Euro 6)
CV(kW) @ rpm	136 (100) / 150 (110) / 177 (130) @ 2.200 129 (95) / 156 (115) / 177 (130) @ 2.200		231 (170) @ 2.200 279 (205) @ 2.200		231 (170) / 279 (205) @ 2.200 238 (175) / 256 (188) / 286 (210) @ 2.200		200 (147) @ 2.200 220 (162) @ 2.200 260 (191) @ 2.200
N. of cylinders/cm3	4 / 4.249		6 / 6.374		6 / 6.374		6 / 7.700
Volts	24		24		24		24
Air Conditioning	Vehicles with or without A/C		Only Vehicles without A/C		Only Vehicles without A/C		Vehicles with or without A/C
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge	Suction Discharge
							 
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 21 QP 21		TM 21 / QP21
Comments	- Can be fit in right hand drive vehicles		- It's possible to mount the kit on vehicles with A/C although it's necessary to modify the routing of the original A/C piping - Can be fit in right hand drive vehicles		- Can't be fit in right hand drive vehicles - TM-21 Clutch 1B Ø150 / 2B Ø149 - Fittings not included in the kit		- Can be fit in right hand drive vehicles - Fittings not included in the kit
Clutch type	Without clutch pulley		Without clutch pulley		Without clutch pulley	With clutch pulley	Without clutch pulley
	2A Ø135 2.860 rpm		2A Ø135 2.860 rpm		1B Ø150 / 2B Ø149 2.845 rpm	1B Ø150 / 2.845 rpm	2A Ø145 2.791 rpm
Kit No.	KC05100022		KC05100004		KC13020310	KC13020310E	KC19010477
Last update	2013-12-17		2013-12-17		2013-09-10		2019-03-27

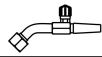
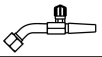


Vehicle model	ATEGO 716 / 816 / 916 / 818 / 918 / 1018 / 1218 / 1318 / 1518 821 / 921 / 1021 / 1221 / 1321 / 1521 823 / 923 / 1023 / 1223 / 1323 / 1523	ATEGO 716 / 816 / 916 / 818 / 918 / 1018 / 1218 / 1318 / 1518 821 / 921 / 1021 / 1221 / 1321 / 1521 823 / 923 / 1023 / 1223 / 1323 / 1523
Year	(2014>)	(2014>)
Engine Type	OM934 (Euro 6)	OM934 (Euro 6)
CV(kW) @ rpm	156 (115) @ 2.200 177 (130) @ 2.200 211 (155) @ 2.200 231 (170) @ 2.200	156 (115) @ 2.200 177 (130) @ 2.200 211 (155) @ 2.200 231 (170) @ 2.200
N. of cylinders/cm3	4 / 5.132	4 / 5.132
Volts	24	24
Air Conditioning	Vehicles with or without A/C	Vehicles with or without A/C
Recommended fittings	Suction	Discharge
		
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16	TM 21 QP 21
Comments	- Can be fit in right hand drive vehicles - Fittings not included in the kit - This kit is not suitable for vehicles with the option N7.	- Can be fit in right hand drive vehicles - Fittings not included in the kit - This kit is not suitable for vehicles with the option N7.
Clutch type	Without clutch pulley	Without clutch pulley
	2A Ø135 3.000 rpm	2A Ø145 2.790 rpm
Kit No.	KC14020347	KC14030351
Last update	2014-05-12	2021-04-21



Vehicle model	ATEGO 716 / 816 / 916 / 818 / 918 / 1018 / 1218 / 1318 / 1518 821 / 921 / 1021 / 1221 / 1321 / 1521 823 / 923 / 1023 / 1223 / 1323 / 1523	ATEGO 716 / 816 / 916 / 818 / 918 / 1018 / 1218 / 1318 / 1518 821 / 921 / 1021 / 1221 / 1321 / 1521 823 / 923 / 1023 / 1223 / 1323 / 1523
Year	(2014>)	(2014>)
Engine Type	OM934 (Euro 6)	OM934 (Euro 6)
CV(kW) @ rpm	156 (115) @ 2.200 177 (130) @ 2.200 211 (155) @ 2.200 231 (170) @ 2.200	156 (115) @ 2.200 177 (130) @ 2.200 211 (155) @ 2.200 231 (170) @ 2.200
N. of cylinders/cm3	4 / 5.132	4 / 5.132
Volts	24	24
Air Conditioning	Vehicles with or without A/C	Vehicles with or without A/C
Recommended fittings	Suction	Discharge
		
Compressors type	CS90 / CS150	CR2318 / CR2323
Comments	- Can be fit in right hand drive vehicles - Fittings not included in the kit - FOR VEHICLES EQUIPPED WITH OPTION N7C	- Can be fit in right hand drive vehicles - Fittings not included in the kit - FOR VEHICLES EQUIPPED WITH OPTION N7C
Clutch type	Without clutch pulley	Without clutch pulley
	7K Ø95 5.928 rpm / 7K Ø115 4.897 rpm	6K Ø145 2.791 rpm
Kit No.	KC14040356	KC14060364
Last update	2015-07-17	2015-11-16



Vehicle model	ATEGO 824 / 924 / 1024 / 1224 / 1324 / 1524 1227 / 1327 / 1527 1230 / 1330 / 1530		ATEGO 824 / 924 / 1024 / 1224 / 1324 / 1524 1227 / 1327 / 1527 1230 / 1330 / 1530		ATEGO 824 / 924 / 1024 / 1224 / 1324 / 1524 1227 / 1327 / 1527 1230 / 1330 / 1530	
Year	(2014>)		(2014>)		(2014>)	
Engine Type	OM936 (Euro 6)		OM936 (Euro 6)		OM936 (Euro 6)	
CV(kW) @ rpm	238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200		238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200		238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200	
N. of cylinders/cm3	6 / 7.700		6 / 7.700		6 / 7.700	
Volts	24		24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16		TM 21 QP 21		QP 25	
Comments	- Can be fit in right hand drive vehicles - Fittings not included in the kit - This kit is not suitable for vehicles with the option N7.		- Can be fit in right hand drive vehicles - Fittings not included in the kit - This kit is not suitable for vehicles with the option N7.		- Can be fit in right hand drive vehicles - Fittings not included in the kit - This kit is not suitable for vehicles with the option N7.	
Clutch type	Without clutch pulley		Without clutch pulley		Without clutch pulley	
	2A Ø135 3.000 rpm		2A Ø145 2.790 rpm		6K Ø137 3.400 rpm	
Kit No.	KC13120343		KC13120344		KC22020542	
Last update	2014-05-27		2015-01-09		2022-02-28	



Vehicle model	ATEGO 824 / 924 / 1024 / 1224 / 1324 / 1524 1227 / 1327 / 1527 1230 / 1330 / 1530		ATEGO 824 / 924 / 1024 / 1224 / 1324 / 1524 1227 / 1327 / 1527 1230 / 1330 / 1530	
Year	(2014>)		(2014>)	
Engine Type	OM936 (Euro 6)		OM936 (Euro 6)	
CV(kW) @ rpm	238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200		238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200	
N. of cylinders/cm3	6 / 7.700		6 / 7.700	
Volts	24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	<i>Suction</i>	<i>Discharge</i>	<i>Suction</i>	<i>Discharge</i>
				
Compressors type	CS90 / CS150		CR2318 / CR2323	
Comments	- Only for vehicles equipped with the original N7C option - Can be fit in right hand drive vehicles - For vehicles before 2022 see Service Bulletin SB23020059 P/N 1121998057		- Can be fit in right hand drive vehicles - Fittings not included in the kit - FOR VEHICLES EQUIPPED WITH OPTION N7C	
Clutch type	Without clutch pulley		Without clutch pulley	
	8K Ø95 5.928 rpm / 8K Ø115 4.897 rpm		6K Ø145 2.791 rpm	
Kit No.	KC14040352		KC14060364	
Last update	2017-09-12		2015-11-16	



Vehicle model	ATEGO 712 / 812 / 713 / 813 / 715 / 815 / 915 1015 / 1215 / 716 / 816 / 916 / 1016 / 1216 / 818 / 918 / 1018 1218 / 1318 / 1518 / 822 / 922 / 1022 / 1222 / 1322 / 1522		ATEGO 712 / 812 / 713 / 813 / 715 / 815 / 915 1015 / 1215 / 716 / 816 / 916 / 1016 / 1216 / 818 / 918 / 1018 1218 / 1318 / 1518 / 822 / 922 / 1022 / 1222 / 1322 / 1522	
	(1998>)		(1998>)	
Engine Type	OM 904 LA (Euro 3-4-5) OM 924 LA (Euro 3-4-5)		OM 904 LA (Euro 3-4-5) OM 924 LA (Euro 3-4-5)	
CV(kW) @ rpm	122 (90) / 150 (110) @ 2.200 129 (95) / 156 (115) @ 2.200 177 (130) / 218 (160) @ 2.200		122 (90) / 150 (110) @ 2.200 129 (95) / 156 (115) @ 2.200 177 (130) / 218 (160) @ 2.200	
N. of cylinders/cm3	4 / 4.249 4 / 4.800		4 / 4.249 4 / 4.800	
Volts	24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 21 QP 21	
Comments	- Can be fit in right hand drive vehicles		- Can't be fit in right hand drive vehicles - TM-21 Clutch 1B Ø150 / 2B Ø149 - Fittings not included in the kit	
Clutch type	Without clutch pulley		Without clutch pulley	With clutch pulley
	2A Ø135 2.860 rpm		1B Ø150 / 2B Ø149 2.845 rpm	1B Ø150 / 2.845 rpm
Kit No.	KC05100004		KC13020310	KC13020310E
Last update	2012-07-30		2013-09-10	



Vehicle model	ATEGO 823 / 923 / 1023 / 1223 / 1323 / 1523 824 / 924 / 1024 / 1224 / 1324 / 1524 1226 / 1326 / 1526 / 1228 / 1328 / 1528 / 1229 / 1329 / 1529		ATEGO 823 / 923 / 1023 / 1223 / 1323 / 1523 824 / 924 / 1024 / 1224 / 1324 / 1524 1226 / 1326 / 1526 / 1228 / 1328 / 1528 / 1229 / 1329 / 1529	
Year	(1998>)		(1998>)	
Engine Type	OM 906 LA (Euro 3) OM 906 LA (Euro 4) OM 906 LA (Euro 5)		OM 906 LA (Euro 3) OM 906 LA (Euro 4) OM 906 LA (Euro 5)	
CV(kW) @ rpm	231 (170) / 279 (205) @ 2.200 238 (175) / 256 (188) / 286 (210) @ 2.200		231 (170) / 279 (205) @ 2.200 238 (175) / 256 (188) / 286 (210) @ 2.200	
N. of cylinders/cm3	6 / 6.374		6 / 6.374	
Volts	24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15		TM 21 QP 21	
Comments	- Can be fit in right hand drive vehicles		- Can't be fit in right hand drive vehicles - TM-21 Clutch 1B Ø150 / 2B Ø149 - Fittings not included in the kit	
Clutch type	Without clutch pulley		Without clutch pulley	With clutch pulley
	2A Ø135 2.860 rpm		1B Ø150 / 2B Ø149 2.845 rpm	1B Ø150 / 2.845 rpm
Kit No.	KC05100004		KC13020310	KC13020310E
Last update	2013-12-17		2013-09-10	



Vehicle model	ANTOS		ANTOS		ANTOS	
	1824 / 1827 / 2427 / 2527 / 2627 / 1830 / 2430 / 2530 / 2630 1832 / 2432 / 2532 / 2632 / 1835 / 2435 / 2535 / 2635		1824 / 1827 / 2427 / 2527 / 2627 / 1830 / 2430 / 2530 / 2630 1832 / 2432 / 2532 / 2632 / 1835 / 2435 / 2535 / 2635		1824 / 1827 / 2427 / 2527 / 2627 / 1830 / 2430 / 2530 / 2630 1832 / 2432 / 2532 / 2632 / 1835 / 2435 / 2535 / 2635	
Year	(2012>)		(2014>)		(2012>)	
Engine Type	OM 936 (Euro 6)		OM 936 (Euro 6)		OM936 (Euro 6)	
CV(kW) @ rpm	238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200 320 (235) @ 2.200		238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200 320 (235) @ 2.200		238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200 320 (235) @ 2.200	
N. of cylinders/cm3	6 / 7.700		6 / 7.700		6 / 7.700	
Volts	24		24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 21 QP 21 QP 25		TM 13 / 15 / 16 QP 13 / 15 / 16		CS90 / CS150	
Comments	- Can be fit in right hand drive vehicles - Only for vehicles WITHOUT the original N7 options		- Can be fit in right hand drive vehicles - Only for vehicles WITHOUT the original N7 options		- Only for vehicles equipped with the original N7C option - Can be fit in right hand drive vehicles - For vehicles before 2022, see Service Bulletin SB23020059 P/N 1121998057	
Clutch type	Without clutch pulley		Without clutch pulley		Without clutch pulley	
	Poly-V 8PK Ø137 3.400 rpm		2A Ø135 3.177 rpm		8K Ø95 5.928 rpm / 8K Ø115 4.897 rpm	
Kit No.	KC23040570		KC14060366		KC14040352	
Last update	2023-07-24		2016-04-22		2017-09-12	

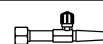
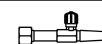


Vehicle model	ANTOS		ANTOS		ANTOS	
	1833 / 2433 / 2533 / 2633 / 1836 / 2436 / 2536 / 2636 1840 / 2440 / 2540 / 2640 / 1843 / 2443 / 2543 / 2643		1833 / 2433 / 2533 / 2633 / 1836 / 2436 / 2536 / 2636 1840 / 2440 / 2540 / 2640 / 1843 / 2443 / 2543 / 2643		1833 / 2433 / 2533 / 2633 / 1836 / 2436 / 2536 / 2636 1840 / 2440 / 2540 / 2640 / 1843 / 2443 / 2543 / 2643	
Year	(2012>)		(2012>)		(2012>)	
Engine Type	OM 470 (Euro 6)		OM 470 (Euro 6)		OM 470 (Euro 6)	
CV(kW) @ rpm	326(240) @ 1100 360(265) @ 1100 394(290) @ 1100 428(315) @ 1100 *		428(315) @ 1100 456(335) @ 1100 *		428(315) @ 1100 456(335) @ 1100 *	
N. of cylinders/cm3	6 / 10.700		6 / 10.700		6 / 10.700	
Volts	24		24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	TM 21 QP 21		TM-QP 13 / 15 / 16 UP-UPF 150 / 170		TM 21 QP 21	
Comments	- Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits This kit is suitable only for vehicles after March 2014. For the rest of the vehicles, contact Oliva Torras Mount & Drive Kits		- Kit also suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits - For this kit is necessary any of the following options: N7G, or N7H, or V1Y		- Kit also suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits - For this kit is necessary any of the following options: N7G, or N7H, or V1Y	
Clutch type	Without clutch pulley		Without clutch pulley	With clutch pulley	Without clutch pulley	
	1B Ø150 2.904 rpm		8PK Ø 119 3650 rpm	8PK Ø 119 3650 rpm	8PK Ø 135 3200 rpm	
Kit No.	KC13040322		KC22020540	KC22020540E	KC14050360	
Last update	2014-12-01		2022-02-24		2020-02-26	



Vehicle model	ANTOS 1833 / 2433 / 2533 / 2633 / 1836 / 2436 / 2536 / 2636 1840 / 2440 / 2540 / 2640 / 1843 / 2443 / 2543 / 2643		ANTOS 1833 / 2433 / 2533 / 2633 / 1836 / 2436 / 2536 / 2636 1840 / 2440 / 2540 / 2640 / 1843 / 2443 / 2543 / 2643		ANTOS 1833 / 2433 / 2533 / 2633 / 1836 / 2436 / 2536 / 2636 1840 / 2440 / 2540 / 2640 / 1843 / 2443 / 2543 / 2643	
Year	(2012>)		(2012>)		(2012>)	
Engine Type	OM 470 (Euro 6)		OM 470 (Euro 6)		OM 470 (Euro 6)	
CV(kW) @ rpm	326(240) @ 1100 360(265) @ 1100 394(290) @ 1100 428(315) @ 1100 *		428(315) @ 1100 456(335) @ 1100 *		428(315) @ 1800 456(335) @ 1800 *	
N. of cylinders/cm3	6 / 10.700		6 / 10.700		6 / 10.700	
Volts	24		24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge	Suction	Discharge
						
Compressors type	CS90 / CS150		CS90 / CS150		SD7H15 SD7L15	
Comments	- Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits This kit is suitable only for vehicles after March 2014. For the rest of the vehicles, contact Oliva Torras Mount & Drive Kits		- Kit also suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits For this kit is necessary the N7G/N7H/V1Y option		- No compatible Kit in vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits For this kit is necessary the N7G/N7H/V1Y option	
Clutch type	Without clutch pulley		Without clutch pulley		With clutch pulley	
	1B Ø128 3.402 rpm / 1BØ134 2.904 rpm		6PK Ø95 4547 rpm / 6PK Ø115 3756 rpm		6PK Ø157 2.751 rpm	
Kit No.	KC12120299		KC17090442		KC15060392S	
Last update	2014-12-01		2017-10-09		2015-06-04	



Vehicle model	ACTROS 1824L / 1827L / 2427L / 2527L / 2627L / 1830L / 2430L / 2530L / 2630L 1832L / 2432L / 2532L / 2632L / 1835L / 2435L / 2535L / 2635L		ACTROS 1824L / 1827L / 2427L / 2527L / 2627L / 1830L / 2430L / 2530L / 2630L 1832L / 2432L / 2532L / 2632L / 1835L / 2435L / 2535L / 2635L	
Year	(2012>)		(2012>)	
Engine Type	OM 936 (Euro 6)		OM 470 (Euro 6)	
CV(kW) @ rpm	238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200 320 (235) @ 2.200		428(315) @ 1100 456(335) @ 1100 *	
N. of cylinders/cm3	6 / 7.700		6 / 10.700	
Volts	24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	TM 21 QP 21 QP 25		TM 21 QP 21	
Comments	- Can be fit in right hand drive vehicles - Only for vehicles WITHOUT the original N7 options		- Kit also suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits For this kit is necessary any of the following options: N7G, or N7H, or V1Y	
Clutch type	Without clutch pulley		Without clutch pulley	
	Poly-V 8PK Ø137 3.400 rpm		8PK Ø 135 3200 rpm	
Kit No.	KC23040570		KC14050360	
Last update	2023-07-24		2020-02-26	



Vehicle model	ACTROS 1824L / 1827L / 2427L / 2527L / 2627L / 1830L / 2430L / 2530L / 2630L 1832L / 2432L / 2532L / 2632L / 1835L / 2435L / 2535L / 2635L		ACTROS 1824L / 1827L / 2427L / 2527L / 2627L / 1830L / 2430L / 2530L / 2630L 1832L / 2432L / 2532L / 2632L / 1835L / 2435L / 2535L / 2635L	
Year	(2012>)		(2014>)	
Engine Type	OM 470 (Euro 6)		OM936 (Euro 6)	
CV(kW) @ rpm	428(315) @ 1100 456(335) @ 1100 *		238 (175) @ 2.200 272 (200) @ 2.200 299 (220) @ 2.200	
N. of cylinders/cm3	6 / 10.700		6 / 7.700	
Volts	24		24	
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C	
Recommended fittings	Suction	Discharge	Suction	Discharge
				
Compressors type	CS90 / CS150		CS90 / CS150	
Comments	- Kit also suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits For this kit is necessary the N7G/N7H/V1Y option		- Only for vehicles equipped with the original N7C option - Can be fit in right hand drive vehicles - For vehicles before 2022 see Service Bulletin SB23020059 P/N 1121998057	
Clutch type	Without clutch pulley		Without clutch pulley	
	6PK Ø95 4547 rpm / 6PK Ø115 3756 rpm		8K Ø95 5.928 rpm / 8K Ø115 4.897 rpm	
Kit No.	KC17090442		KC14040352	
Last update	2017-10-09		2017-09-12	



Vehicle model	ACTROS 1824L / 1827L / 2427L / 2527L / 2627L / 1830L / 2430L / 2530L / 2630L 1832L / 2432L / 2532L / 2632L / 1835L / 2435L / 2535L / 2635L		U-4000			
Year	(2012>)		(1997>)			
Engine Type	OM 470 (Euro 6)		OM 904 LA (Euro 3)			
CV(kW) @ rpm	428(315) @ 1100 456(335) @ 1100 *		130 (96) @ 2.200			
N. of cylinders/cm3	6 / 10.700		4 / 4.249			
Volts	24		28			
Air Conditioning	Vehicles with or without A/C		Vehicles with or without A/C			
Recommended fittings	Suction	Discharge	Suction	Discharge		
						
Compressors type	TM-QP 13 / 15 / 16 UP-UPF 150 / 170		TM 13 / 15 / 16 QP 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 / SD5L14 / SD7L15			
Comments	- Kit also suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles - IMPORTANT: Check in the Service Bulletin SB15030025 the suitability of the vehicle with our kits - For this kit is necessary any of the following options: N7G, or N7H, or V1Y		- Can be fit in right hand drive vehicles			
Clutch type	Without clutch pulley	With clutch pulley	Without clutch pulley	With clutch pulley		
	8PK Ø 119 3650 rpm	8PK Ø 119 3650 rpm	8PK Ø 119 3.515 rpm	8PK Ø 119 3.515 rpm		
Kit No.	KC22020540	KC22020540E	KC23030564	KC23030564E		
Last update	2022-02-24		2023-07-24			