











<b>Vehicle model</b>	P220 / P250 / P280		P280 / P320 / P360 P280 / P340, CNG-LNG		P280 / P320 / P360 P280 / P340, CNG-LNG		P230 / P250 / P270 / P280 / P310 / P320		P230 / P250 / P270 / P280 / P310 / P320		P230 / P250 / P270 / P280 / P310 / P320	
<b>Year</b>	(2018>)		(2018>)		(2018>)		(2008>2017)		(2008>2017)		(2008>2017)	
<b>Engine Type</b>	DC07 111 (Euro 6) DC07 112 (Euro 6) DC07 113 (Euro 6)		DC09 130 (Euro 6) DC09 126 (Euro 6) DC09 127 (Euro 6) OC09 104 (CNG/LNG, Euro 6) OC09 105 (CNG/LNG, Euro 6)		DC09 130 (Euro 6) DC09 126 (Euro 6) DC09 127 (Euro 6) OC09 104 (CNG/LNG, Euro 6) OC09 105 (CNG/LNG, Euro 6)		DC9 / OC9 (Euro 4-5) DC09 (Euro 6)		DC9 / OC9 (Euro 4-5) DC09 (Euro 6)		DC9 / OC9 (Euro 4-5) DC09 (Euro 6)	
<b>CV(kW) @ rpm</b>	220 (162) @ 1.900 250 (184) @ 1.900 280 (206) @ 1.900		280 (206) @ 1.900 320 (235) @ 1.900 340 (250) @ 1.900 360 (265) @ 1.900		280 (206) @ 1.900 320 (235) @ 1.900 340 (250) @ 1.900 360 (265) @ 1.900		230 (169) @ 1.900 250 (184) @ 1.900 280 (206) @ 1.900 320 (235) @ 1.900		230 (169) @ 1.900 250 (184) @ 1.900 280 (206) @ 1.900 320 (235) @ 1.900		230 (169) @ 1.900 250 (184) @ 1.900 280 (206) @ 1.900 320 (235) @ 1.900	
<b>N. of cylinders/cm3</b>	6 / 6.700		5 / 9.300		5 / 9.300		5 / 9.300		5 / 9.300		5 / 9.300	
<b>Volts</b>	24		24		24		24		24		24	
<b>Air Conditioning</b>	Only Vehicles with 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	
<b>Recommended fittings</b>	<b>Suction</b>	<b>Discharge</b>	<b>Suction</b>	<b>Discharge</b>	<b>Suction</b>	<b>Discharge</b>	<b>Suction</b>	<b>Discharge</b>	<b>Suction</b>	<b>Discharge</b>	<b>Suction</b>	<b>Discharge</b>
												
<b>Compressors type</b>	TM 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM/QP 21		TM 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15		TM 21		CR2323	
<b>Comments</b>	- "E"=TM-UNICLA - Can be fit in right hand drive vehicles.		- "E"=TM-UNICLA - Can be fit in right hand drive vehicles.		- Can be fit in right hand drive vehicles.		- Kit not suitable for vehicles equipped with pneumatic suspension in the front axis. - "E"=TM-UNICLA - For SD5H14 and SD7H15 Ø119 only Poly-V 7K-8K - Can be fit in right hand drive vehicles. - Kit not suitable for the model 2018. Check SB18030033		- Kit not suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles. - Kit not suitable for the model 2018. Check SB18030033		- Kit not suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles. - Fittings supplied with refrigeration unit. - Kit not suitable for the model 2018. Check SB18030033	
<b>Clutch type</b>	<i>Without clutch pulley</i>	<i>With clutch pulley</i>	<i>Without clutch pulley</i>	<i>With clutch pulley</i>	<i>With clutch pulley</i>		<i>Without clutch pulley</i>	<i>With clutch pulley</i>	<i>Without clutch pulley</i>	<i>With clutch pulley</i>	<i>Without clutch pulley</i>	
	Poly-V 8K Ø119 5.765 rpm	Poly-V 8K Ø119 5.765 rpm	Poly-V 8K Ø119 3.911 rpm	Poly-V 8K Ø119 3.911 rpm	Poly-V 5K Ø125 3.730 rpm		Poly-V 6K Ø119 3.705 rpm	Poly-V 8K Ø119 3.705 rpm	Poly-V 8K Ø137 3.128 rpm	Poly-V 8K Ø137 3.128 rpm	Poly-V 7 Ø145 2.960 rpm	
<b>Kit No.</b>	KC18070463	KC18070463E	KC18050459	KC18050459E	KC18070464E		KC09090176	KC09090176E	KC09050162	KC09050162E	KC09050160	
<b>Last update</b>	2019-02-26		2018-06-26		2018-09-06		2019-12-03		2013-12-13		2009-06-08	

<b>Vehicle model</b>	P230 / P250 / P270 / P280 / P310 / P320					
<b>Year</b>	(2008>2017)					
<b>Engine Type</b>	DC9 / OC9 (Euro 4-5) DC09 (Euro 6)					
<b>CV(kW) @ rpm</b>	230 (169) @ 1.900 250 (184) @ 1.900 280 (206) @ 1.900 320 (235) @ 1.900					
<b>N. of cylinders/cm3</b>	5 / 9.300					
<b>Volts</b>	24					
<b>Air Conditioning</b>	Vehicles with or without A/C					
<b>Recommended fittings</b>	Suction	Discharge				
<b>Compressors type</b>	CR2318					
<b>Comments</b>	- Kit not suitable for vehicles equipped with pneumatic suspension in the front axis. - Can be fit in right hand drive vehicles. - Fittings supplied with refrigeration unit. - Kit not suitable for the model 2018. Check SB18030033					
<b>Clutch type</b>	Without clutch pulley					
	Poly-V 6K Ø145 2.960 rpm					
<b>Kit No.</b>	<b>KC09030148</b>					
<b>Last update</b>	2009-06-05					