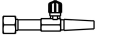
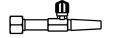

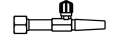
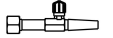

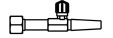

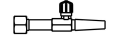
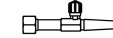

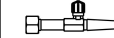
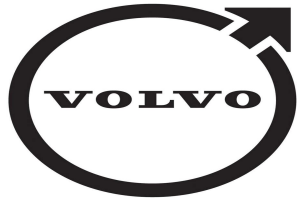
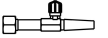
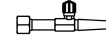
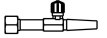
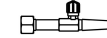
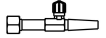
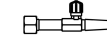
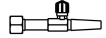


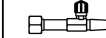

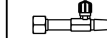
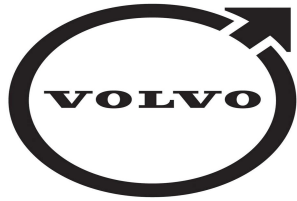
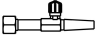
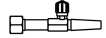
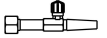

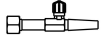
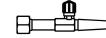


Vehicle model	FL 210 FL 240		FL 210 FL 240		FL 210 FL 240		FL 250 FL 280		FL 250 FL 280		FL 250 FL 280	
Year	(09/2013>)		(09/2013>)		(09/2013>)		(09/2013>)		(09/2013>)		(09/2013>)	
Engine Type	D5K210 (Euro 6) D5K240 (Euro 6)		D5K210 (Euro 6) D5K240 (Euro 6)		D5K210 (Euro 6) D5K240 (Euro 6)		D8K250 (Euro 6) D8K280 (Euro 6)		D8K250 (Euro 6) D8K280 (Euro 6)		D8K250 (Euro 6) D8K280 (Euro 6)	
CV(kW) @ rpm	210(154) @ 1700 240(176) @ 2200		210(154) @ 1700 240(176) @ 2200		210(154) @ 1700 240(176) @ 2200		250(184) @ 2100 280(206) @ 2100		250(184) @ 2100 280(206) @ 2100		250(184) @ 2100 280(206) @ 2100	
N. of cylinders/cm3	4 / 5.100		4 / 5.100		4 / 5.100		6 / 7.700		6 / 7.700		6 / 7.700	
Volts	24		24		24		24		24		24	
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 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 SD5L14 / SD7L15		TM 21 QP 21		QP25		TM 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 SD5L14 / SD7L15		TM 21 QP 21		QP25	
Comments	- Can be fit in right hand drive vehicles - Suitable for the automatic gear box. - No compatible Kit in vehicles equipped with pneumatic suspension in the front axis. - See Fitting Instructions for details on the refer system ACC wire connection - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1150000295		- Can be fit in right hand drive vehicles - Suitable for the automatic gear box. - No compatible Kit in vehicles equipped with pneumatic suspension in the front axis. - See Fitting Instructions for details on the refer system ACC wire connection - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1150000295		- Can be fit in right hand drive vehicles - Suitable for the automatic gear box. - No compatible Kit in vehicles equipped with pneumatic suspension in the front axis. - See Fitting Instructions for details on the refer system ACC wire connection - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1150000295		- Can be fit in right hand drive vehicles - Suitable for the automatic gear box. - The kit is suitable for vehicles with D8K engine, equipped with pneumatic suspension in the front axis. - See Fitting Instructions for details on the refer system ACC wire connection - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1150000295		- Can be fit in right hand drive vehicles - Suitable for the automatic gear box. - The kit is suitable for vehicles with D8K engine, equipped with pneumatic suspension in the front axis. - See Fitting Instructions for details on the refer system ACC wire connection - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1150000295		- Can be fit in right hand drive vehicles - Suitable for the automatic gear box. - The kit is suitable for vehicles with D8K engine, equipped with pneumatic suspension in the front axis. - See Fitting Instructions for details on the refer system ACC wire connection - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1150000295	
	Clutch type	2A Ø135 3.380 rpm		2A Ø145 3.150rpm		Poly-V 8PK Ø137 3.400rpm		2A Ø135 3.380 rpm		2A Ø145 3.150rpm		Poly-V 8PK Ø137 3.400rpm
Kit No.	KC12110295		KC13030318		KC22110557		KC12110295		KC13030318		KC22110557	
Last update	2014-02-25		2014-02-25		2022-12-05		2014-02-25		2014-02-25		2022-12-05	



Vehicle model	FL240 FL260 FL290		FL240 FL260 FL290		FL240 FL260 FL290		FL 240 FL 280		FL 240 FL 280		FL 240 FL 280	
Year	(09/2010>)		(09/2010>)		(09/2010>)		(2007>)		(2007>)		(2007>)	
Engine Type	D7F240 (Euro 5) D7F260 (Euro 5) D7F290 (Euro 5)		D7F240 (Euro 5) D7F260 (Euro 5) D7F290 (Euro 5)		D7F240 (Euro 5) D7F260 (Euro 5) D7F290 (Euro 5)		D7E240 (Euro 4) D7E280 (Euro 4)		D7E240 (Euro 4) D7E280 (Euro 4)		D7E240 (Euro 4) D7E280 (Euro 4)	
CV(kW) @ rpm	240 (176) @ 2.300 260 (191) @ 2.300 290 (213) @ 2.300		240 (176) @ 2.300 260 (191) @ 2.300 290 (213) @ 2.300		240 (176) @ 2.300 260 (191) @ 2.300 290 (213) @ 2.300		240 (176) @ 2.300 280 (206) @ 2.300		240 (176) @ 2.300 280 (206) @ 2.300		240 (176) @ 2.300 280 (206) @ 2.300	
N. of cylinders/cm3	6 / 7.150		6 / 7.150		6 / 7.150		6 / 7.150		6 / 7.150		6 / 7.150	
Volts	24		24		24		24		24		24	
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 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 SD5L14 / SD7L15		TM 21 QP 21		TM 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 SD5L14 / SD7L15		TM 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 SD5L14 / SD7L15		TM 21 QP 21		TM 13 / 15 / 16 UP-UPF 120 / 150 / 170 SD5H14 / SD7H15 SD5L14 / SD7L15	
Comments	- Can be fit in standard vehicles, without options - Can be fit in right hand drive vehicles		- Can be fit in standard vehicles, without options - Can be fit in right hand drive vehicles		- Vehicle must be equipped with option Volvo-APUL1 - Can be fit in right hand drive vehicles		- Can be fit in standard vehicles, without options - Can be fit in right hand drive vehicles		- Can be fit in standard vehicles, without options - Can be fit in right hand drive vehicles		- Vehicle must be equipped with option Volvo-APUL1 - Can be fit in right hand drive vehicles	
Clutch type	Without clutch pulley		Without clutch pulley	With clutch pulley	Without clutch pulley		Without clutch pulley		Without clutch pulley	With clutch pulley	Without clutch pulley	
	2A Ø135 3.680 rpm		1B Ø150 3.710 rpm	1B Ø150 3.710 rpm	2A Ø135 3.900 rpm		2A Ø135 3.680 rpm		1B Ø150 3.710 rpm	1B Ø150 3.710 rpm	2A Ø135 3.900 rpm	
Kit No.	KC07040106		KC19090494	KC19090494E	KC07040107		KC07040106		KC19090494	KC19090494E	KC07040107	
Last update	2013-07-18		2019-10-04		2011-02-09		2019-09-26		2019-10-04		2007-04-17	



Vehicle model	FE 250 FE 280 FE 320	FE 250 FE 280 FE 320	FE 250 FE 280 FE 320	FE 250 FE 280 FE 320		
Year	(09/2013>)	(09/2013>)	(09/2013>)	(09/2013>)		
Engine Type	D8K250 (Euro 6) D8K280 (Euro 6) D8K320 (Euro 6)	D8K250 (Euro 6) D8K280 (Euro 6) D8K320 (Euro 6)	D8K250 (Euro 6) D8K280 (Euro 6) D8K320 (Euro 6)	D8K250 (Euro 6) D8K280 (Euro 6) D8K320 (Euro 6)		
CV(kW) @ rpm	250 (184) @ 2100 280 (206) @ 2100 320 (235) @ 2.100	250 (184) @ 2100 280 (206) @ 2100 320 (235) @ 2.100	250 (184) @ 2100 280 (206) @ 2100 320 (235) @ 2.100	250 (184) @ 2100 280 (206) @ 2100 320 (235) @ 2.100		
N. of cylinders/cm3	6 / 7.700	6 / 7.700	6 / 7.700	6 / 7.700		
Volts	24	24	24	24		
Air Conditioning	Vehicles with or without A/C	Vehicles with or without A/C	Only Vehicles 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 SD7H15	TM 21 QP 21	TM 21 QP 21	TM 21 QP 21	QP 25	
Comments	- Can be fit in right hand drive vehicles - Kit not suitable for vehicles 6x2 with directional rear axle (TA-HYDRS) - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1140000358	- Can be fit in right hand drive vehicles - Kit not suitable for vehicles 6x2 with directional rear axle (TA-HYDRS) - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1140000358	- Can be fit in right hand drive vehicles	- Can be fit in right hand drive vehicles	- Can be fit in right hand drive vehicles - Kit not suitable for vehicles 6x2 with directional rear axle (TA-HYDRS) - For vehicles not equipped with air conditioning, select also the idler pulley bracket ass'y P/N 1140000358	
Clutch type	With clutch pulley	With clutch pulley	With clutch pulley	Without clutch pulley		
	Poly-V 8P Ø157 3.685rpm	Poly-V 8P Ø157 3.685rpm	Poly-V 8P Ø157 3.685rpm	Poly-V 8PK Ø137 4.225rpm		
Kit No.	KC14050357E/S	KC14050358E	KC19060489E	KC22070553		
Last update	2015-11-26	2015-11-26	2019-07-23	2022-10-05		