

Truck Freezer Engine Driven Series Refrigeration System

Model: V150F/V300F/V350F/V380F



V150F/V300F Condenser



V300F/V350F Condenser



V380F Condenser



V150F Evaporator



V350F/V350F Evaporator



V380F Evaporator

Model No.		V150F	V300F	V350F	V380F
Temperature		-18°C ~ +25°C	-18°C ~ +25°C	-18°C ~ +25°C	-18°C ~ +25°C
Voltage		DC12V/DC24V	DC12V/DC24V	DC12V/DC24V	DC12V/DC24V
Cooling capacity	-5°C/23°F	1520W	2960W	3630W	3810W
	-20°C/-4°F	890W	1610W	2280W	2470W
Refrigerant Gas		R404A	R404A	R404A	R404A
Refrigerant weight		1.2-1.3kg	1.4-1.5kg	2.2--2.4kg	2.6-2.8kg
Compressor		CR96 / QP16 / TM16	QP16 / TM16	QP16 / TM16	QP16 / TM16
Compressor oil		RL-68H / 100ML	RL-68H / 100ML	RL-68H / 100ML	RL-68H / 100ML
Defrost		Hot Gas	Hot Gas	Hot Gas	Hot Gas
Condenser	Fan QTY	1	1	2	2
	Dimension	925*450*260mm	925*450*260mm	925*450*260mm	1026*449*379mm
	Weight	22Kg	24Kg	34Kg	34Kg
Evaporator	Fan QTY	1	2	2	2
	Dimension	766*520*130mm	766*520*130mm	955*534*160mm	1270*650*209mm
	Weight	12.5Kg	14.5Kg	18kg	22kg
Application	+5°C/41°F	8~10m ³	10~12m ³	13~14m ³	15~16m ³
	-5°C/23°F	6~8m ³	8~10m ³	10~12m ³	13~14m ³
	-20°C/-4°F	3~4m ³	6~7m ³	8~9m ³	10~11m ³
	-25°C/-13°F	2m ³	3~4m ³	5~6m ³	6~7m ³
Optional		Defroster, Electric standby.			

Notes: 1. All data are based on ambient temperature 45°C degree, it will change according different ambient temperature. 2. Standard insulation thickness 100mm. 3. All data will change without priority notice.