

TS-800 Diesel Truck Refrigeration Units Technical Data

Driven Model		Diesel Engine Driven (MONO-BLOCK UNIT)		
Model		TS-800		
TEMP. RANGE		-25°C~+30°C		
BOX APPLICATION		30~45m ³		
Cooling capacity	Temperature	Watt	Btu	
Ambient temperature	Road	0°C	7150	24400
		-18°C	3960	13500
	Standby	0°C	6240	21300
		-18°C	3295	11240
Airflow Volume		2350m ³ /h		
GENERATOR		12V; 75A		
Engine	ORIGINAL	Japan		
	BRAND	Perkins		
	FUEL TYPE	Diesel		
	NO. OF CYLINDER	3		
TEMP. CONTROL		Digital Controller in Cab		
DEFROST		Hot Gas Defrost		
Compressor	ORIGINAL	Germany		
	BRAND	Bock		
	MODEL	FKX30 235TK		
	DISPLACEMENT	233cc		
	REFRIGERANT	R404a		
	CHARGE VOL.	4.5Kg		
HEATING		Hot Gas Heating; Standard		
ELECTRIC STANDBY		AC220V/3Phase/50Hz; AC380V/3Phase/50Hz; Standard		
OVERALL SIZE		1825*860*630mm		
BODY OPENING		1245*310 (mm)		
WEIGHT		432Kg		