

C-200 Direct Engine Driven Units

Front mounted unit C-200 truck refrigeration unit also called truck fresh unit, directly driven by vehicle engine, with 1700W cooling capacity at 0°C, mainly used for transporting fresh goods in 4.2m refrigerated truck box, application on the box size of 2~10m³, temperature range from -5°C to +25°C.

Features

- ◆ Roof mounted unit and slim evaporator design
- ◆ Strong refrigerating and cooling fast
- ◆ High-strength plastic enclosure and elegant appearance
- ◆ Apply to all kinds of small refrigerated vans

Specification

Model	C-200	
Temperature Range In Container	-5°C ~ +25°C / 23°F ~ +77°F	
Cooling Capacity	1700W (0°C)	
Drive Model	Direct Vehicle Engine Driven	
Voltage DC (V)	12V/24V	
Refrigerant	R134a	
Refrigerant Charge	0.8Kg - 0.9Kg	
Box Temperature Adjustment	Electronic Digital Display	
Safety Protect	High and low pressure switch	
Defrosting	Defrosting and heating optional	
Compressor	Model	DY5H11
	Displacement	108cc/r
Condenser	Coil	Aluminum micro-channel parallel flow coils
	Fan	1 Axial Fan
	Dimensions&Weight	765 ×380×290mm&14.8 kg
Evaporator	Coil	Aluminum foil with internal ridge copper tube
	Fan	1Axial Fan
	Dimensions&Weight	610×550×175 mm&11.8 kg
Box Volume	0°C	10m ³
Optional Function	Electric standby, Heating system, CPR valve	

Application



Transport Refrigeration Unit
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