

V-350 Van Refrigeration units/ Direct Driven Units

KingClima small van units are rooftop mounting, driven by vehicle engine and apply for 10-16 m³ van container box. The van reefer unit with chiller and freezing function for transporting fresh fruits, milk, ice cream, vegetables, meat, dairy products and seafood ...

- Rooftop mounted unit and slim evaporator design
- Strong refrigeration, cooling fast with short time
- High-strength plastic enclosure, elegant appearance
- Quick installation, simple maintenance and low maintenance cost

Technical Specification

Model			V-350
Temperature Range In Container			- 18℃ ~ +25℃
Cooling Capacity	0℃	+32°F	3350W(1.7℃) 1750W (- 17.8℃)
Driven Model			Non-independent Engine Driven
Voltage DC (V)			12V
Refrigerant			R404a
Refrigerant Charge			0.9Kg
Box Temperature Adjustment			Electronic digital display
Safety Protect			High and low pressure switch
Defrosting			Hot gas defrost
Compressor	Model		TM13
	Displacement		131cc/r
Condenser	Coil		Aluminum micro-channel parallel flow coils
	Fan		2 Fans
	Dimensions&Weight		950×820×120 mm
Evaporator	Coil		Aluminum foil with internal ridge copper tube
	Fan		1 Fan
	Dimensions&Weight		670×590×144 mm
Box Volume (m ³)	m ³		10-16m ³

Application

