



PROTECTION



PERFECT FOR SMALL REFRIGERATED TRUCK



STANDARD FEATURES

Model : KABAIR 10RT-E, Battery Powered Refrigeration Unit

Driven Type : Battery Powered Driven

Refrigerant : R134a/R404a, 0.5kg~0.7kg

Compressor : 15cc/r, 18cc/r or 26cc/r

Installation : Split Design, build-in DC compressor

Application : Small refrigerated vans & electric cargo vehicles

DESCRIPTION

The transit van refrigeration unit is vehicle engine driven; rooftop mounted, and split system.

The machine key components is using high quality components, the use of green refrigerant R134a/R404a, has chilled or frozen functions, it is small size, cooling fast, precise temperature control, reliable performance.

The refrigeration system is driven by the vehicle engine through a belt of the compressor, and a refrigeration cycle through certain, to achieve rapid temperature decrease in the cabinet, so as to achieve refrigeration, freezing effect.

SPECIFICATIONS

Model		Specs
	KA10-ARTE	-5°C (23°F) 4435 BTU/H 1300W
	KA10-BRTE	-10°C (50°F) 3753 BTU/H 1100W
Temperature rating in container		-15°C ~ +25°C (5°F to 77°F)
Control voltage		DC12V
Driven method		Split & rooftop mounted and battery driven unit, build-in DC compressor
Dimensions (mm)	Evaporator	857x570x175 (33.74x22.44x6.89 inch)
	Condenser	920x920x250 (36.22x36.22x9.84 inch)
Defrosting function		R404a Hot gas defrost (Auto./Man.)
Build-in Compressor		15cc/r, 18cc/r or 26cc/r
Refrigerant		R134a/R404a, 0.6~0.8kg
Heating function		Optional
Controller		Electronic digital controller
Applicable vehicles		Refrigerated van body
Compressor voltage		DC12V / 24V / 48V / 60V / 72V etc.