



**EASY
INSTALLATION**



**FULL
DIGITAL CONTROL**



DESCRIPTION

The KABAIR 20 truck refrigeration unit is built to last. It is running with the motor of the vehicle. It is front mounted and has a split system. Our machine keys component is:

- Use of green refrigerant R404a
- Frozen functions
- Precise temperature control
- Reliable performance
- High quality component
- Robust building
- Cooling fast

Our refrigeration system is driven by the vehicle using the compressor's belt and passes through refrigeration to obtain rapid temperature decrease in the cabinet. The system makes you achieve refrigeration and freezing effect quicker than any other system.

SPECIFICATIONS

Model	Specs
Temperature rating in container	-18°C ~ +25°C (-0.4°F to 77°F)
Voltage	DC12V
Driven method	Split and vehicle engine driven unit
Defrosting function	R404a Hot gas defrost (Auto./Man.)
Compressor	212cc/r
Refrigerant	R404a, 3.2kg
Heating function	Optional
Controller	Electronic digital controller
Dimensions (mm)	Evaporator 1517x649x267 (59.72x25.55x10.51 inch)
	Condenser 1385x589x400 (54.53x23.19x15.75 inch)
Applicable refrigerated truck body	6.2 ~ 7.6m (20.34ft to 25ft)

SKU	Evaporator return air	In transit	Stand by
KA20-A	35°F (1.7°C)	20500 BTU/H (6100W)	
KA20-B	0°F (-17.8°C)	10500 BTU/H (3000W)	
KA20-AST	35°F (1.7°C)		16000 BTU/H (4600W)
KA20-BST	0°F (-17.8°C)		6300 BTU/H (2000W)

STANDARD FEATURES

Model :
KABAIR 20,
Truck refrigeration unit

Driven Type :
Engine Direct Driven

Refrigerant :
R404a

Installation :
Front mounted condenser,
evaporator inside the box

Application :
25-30m³ (6.2-7.6m)
(882ft³ to 1060ft³)
refrigerated truck bodies