

## K-260C Truck Refrigeration Units—Direct Engine Driven

KingClima K-260C Truck chiller units have front mounting and rooftop mounting, driven by vehicle engine and apply for 6-11 m<sup>3</sup> Truck body box.

K-260C small truck reefer unit is designed for small truck box for fresh cool products express.

### KingClima K-260C Truck Refrigeration System Optional Functions :

- AC220V/1Ph/50Hz or AC380V/3Ph/50Hz
- Optional electric standby system AC 220V/380V

Model		K-260C
Temperature Range in Container		-5℃ ~ +15℃
Cooling Capacity	0℃/+32°F	2015W
	-18℃/ 0°F	1150W
Compressor	Model	5s11
	Displacement	108cc/r
	Weight	8.9 Kg
Condenser	Coil	Aluminum micro-channel parallel flow coils
	Fan	One Fan (DC12V/24V)
	Dimensions	925×430×300 mm
	Weight	26.9 kg
Evaporator	Coil	Copper Tube & Aluminum Fin
	Fan	One Italy Spal Fans (DC12V/24V)
	Dimensions	610*550*175
	Weight	13.5kg
Voltage		DC12V / DC24V
Air volume		1400m <sup>3</sup> /h
Refrigerant		R404a/0.8-0.9kg
Defrosting		Hot gas defrosting(Auto./Manual)
Application		6~11m <sup>3</sup>

## Application

K-260 is designed for small trucks or pickup trucks reefer units with front mounted types. It is one of hot sale model for refrigerated trucks.

