

NOSE-MOUNTED REFRIGERATION UNIT

- Reliable performance for light trucks
- Durable fiberglass shell and extra-slim evaporator with large airflow
- High quality parts, fast cooling and low failure rate
- Quick and easy installation
- Digital and multi-functional control panel, easy operation
- Optional hot gas heating and standby



Direct-drive

HT-200



HT-280



HT-350



Model		HT-200		HT-280		HT-350	
Cooling	0°C/+38°C	2190W	7472Btu	2650W	9042Btu	3100W	10577Btu
Capacity	-18°C/+38°C	1250W	4265Btu	1430W	4879Btu	1750W	5971Btu
Temperature Range		-18°C~+30°C		-18°C~+30°C		-18°C~+30°C	
Voltage		DC12V/24V		DC12V/24V		DC12V/24V	
Defrosting		Hot gas defrosting		Hot gas defrosting		Hot gas defrosting	
Evap. Air Volume		850m³/h		1750m³/h		1750m³/h	
Refrigerant & Volume		R404a/0.9kg		R404a/0.9kg		R404a/1.4kg	
Compressor		5S14, 138cc/r		5S14, 138cc/r		5S14, 138cc/r	
Condenser	Coils	Parallel flow		Parallel flow		Parallel flow	
	Fan Qty.	1Pcs		1Pcs		2Pcs	
	Size	920*540*230mm		920*540*230mm		1010*540*250mm	
	Weight	25kg		25kg		27kg	
Evaporator	Coils	Copper tube and fin		Copper tube and fin		Copper tube and fin	
	Fan Qty.	1Pcs		2Pcs		2Pcs	
	Size	770*570*150mm		1010*570*150mm		980*570*210mm	
	Weight	12kg		15kg		20kg	
Recommended Box Size		6-12m³		8-15m³		12-20m³	

Notes: 1. The recommended box sizes are presented for reference only, the actual applicable sizes are subject to the box insulation performance(K-values≤0.32W/M²°C), ambient temperature, and goods to be delivered, etc.
2. Products specifications and appearance are subject to change without priority notice.