

MAXIMA 1200.

Simplicity and reliability, for all your semi-trailers.



R model

- ◆ HFC R404A
- ◆ CT4.91 TV Diesel engine
- ◆ 05K4 Compressor
- ◆ Sound reduction kit
- ◆ Fuel pump
- ◆ 50 A charge alternator
- ◆ Integrated 12 VDC battery
- ◆ Automatic and manual defrost
- ◆ Defrost timer
- ◆ Air defrost switch
- ◆ Dry air filter
- ◆ Suction pressure regulation valve
- ◆ Oil pressure safety cut-out
- ◆ HP and LP pressure switch
- ◆ Coolant water temperature sensor
- ◆ Bypass oil filter
- ◆ Fuel filter
- ◆ EasyCOLD® Microprocessor control system:
 - Automatic start/stop
 - Pre-trip
 - Visual displays for: cooling – heating – defrost – auto-start – temperature
 - Programmable defrost interval
 - Battery voltage indicator
 - Unit start/stop interval selection
 - Continuous run/start stop selection
 - Digital display: Temperatures (in °C or °F) for set-point – return air – engine coolant – discharge air – ambient, Battery voltage

S model: Extra features

- ◆ Standby motor
- ◆ Automatic phase detector

T model: Extra features

- ◆ Standby motor
- ◆ Automatic phase reverser 400/3/50 Hz
- ◆ Supply Air Sensor (SAS) to avoid top freezing

Accessories:

- ◆ Remote light bar
- ◆ Additional 24-volt charge alternator for tail lift
- ◆ Additional electrical heating
- ◆ Fuel heater
- ◆ Fuel filter with water separator
- ◆ 200 l fuel tank
- ◆ MONITOR™ reverse display
- ◆ Satellite communication capabilities
- ◆ Control panel
- ◆ DataCOLD® temperature recorder

MAXIMA, the most reliable unit in its category and the reference in 33-pallet transport for semi-trailers, brings you the new MAXIMA 1200.

With an aesthetic new design, the MAXIMA 1200 builds upon the solid reputation of its name to bring you the benefits of the latest technological developments for:

- ▶ Enhanced reliability
- ▶ Higher performance
- ▶ Improved airflow distribution
- ▶ Increased accessibility
- ▶ Easy to use EasyCOLD® microprocessor control.



Weight

Road/Standby: 825 kg
Road: 795 kg

Refrigeration capacity

Evaporator return air temperature	Operation (watts)	
	Road	Standby
0 °C / + 30 °C	12300	11600
- 20 °C / + 30 °C	7200	7100

Ambient temperature at + 30 °C (per A.T.P. procedure)

Heating capacities

+ 18 °C / - 18 °C: 7000W

Airflow

5 100 m³/h

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A United Technologies Company

Our company is constantly seeking to improve the quality of its products and, therefore, reserves the right to modify its products without prior notice.

Carrier Transicold Europe - S.A. au capital de 16 090 700 euros
R.C.S. Pontoise B 410 041 776 - Code APE 516K - VAT: FR52410041776
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