SUPRA Nordic 750.

Specifically designed for extreme low ambient temperatures.





SUPRA Nordic 750

7 model

- HFC R404A refrigerant
- ◆ 719 cc Tri-Vortex diesel engine
- ◆ 05K12 2-cylinder compressor
- Standby motor
- Remote plug
- Ultra low-noise sound control kit
- High capacity electrical and hot water heating
- Automatic hot gas heating and defrost system
- Manual defrost
- Directly accessible oil gauge
- Moisture indicator
- Two sight glasses to monitor refrigerant level
- Dry air, fuel and oil filters
- ◆ 70-amp 12V alternator
- Pre-installed accessory package (electric fuel pump, fuel lines, battery cables)
- ◆ EasyCOLD® Microprocessor control system:
- Automatic Start/Stop
- Visual displays for: cooling heating defrost auto-start - temperature
- Programmable defrost interval
- Battery voltage indicator
- Automatic diesel restart
- Cab command with: Automatic pre-trip unit check function - Backlit Cab command display and keys to set and program the microprocessor parameters

Safety devices:

- Standby motor overload protection
- Standby motor short cycle protection
- High coolant temperature protection
- Low engine oil protection
- Low and high refrigerant pressure protection
- Receiver tank pressure relief valve
- ◆ Top grille to protect from snow and rain

S model

Version without ultra low-noise sound control kit

Accessories:

- Battery
- Battery box
- Fuel tank 90 or 200 l
- Supply air sensor to avoid top freezing
- Automatic phase reverser
- Bypass oil filter
- Oil drain extension
- Additional water drain
- Fuel heater
- Engine coolant heater
- Control panel & cable extension
- Plunger tube for vehicle fuel tank
- Fuel filter with water separator

CARRIER TRANSICOLD has always recognised the

importance of providing units adapted to the needs of our customers, whatever their climatic conditions.

Today, with the new SUPRA Nordic, you benefit from all the performance and reliability of the latest SUPRA range, dedicated to your specific environment.

The SUPRA Nordic is the first range of units that has been specifically designed for extreme low ambient temperatures and that features our unique highcapacity electrical and hot water heating system as standard.

► High capacity electrical and hot water heating for reliable

- operation in extreme low ambient conditions
- ► **Top grille** that protects major components from snow and rain
- Extremely silent operation, for operating in noise-sensitive
- **Exceptional reliability**, for superior efficiency and enhanced product protection
- ▶ Improved service accessibility, that reduces maintenance, increases security and saves costs
- ► Greater ease of use, with EasyCOLD® microprocessor control.

The SUPRA Nordic 750 is designed for medium-sized trucks with box volumes up to $66 \, \text{m}^3$



■ **Dimensions (mm):** 1823 x 856 x 629 ■ Required opening (mm): 1245 x 310



Microprocessor cab command:

- proven reliability
- easy to use
- servicing functions

Refrigeration capacity

Evaporator return air temperature	Operatio Road	on (watts) Standby
0 °C	6765	5235
− 20 °C	3825	3 0 4 5

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

■ **Heating capacity** (+20 °C/-18 °C): 6000 W

Airflow

 $2200 \text{ m}^3/\text{h}$

(constant at high & low speed)

■ Weight

www.carrier-transicold-europe.com

T Model: 444 kg S Model: 431 kg

CARRIER TRANSICOLD EUROPE



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.

10. boulevard de l'Oise F-95031 CERGY PONTOISE CEDEX

Phone: +33 (0)1 34 43 48 00 - Fax: +33 (0)1 34 43 48 48

ASSISTANCE

450 CARRIER SERVICE STATIONS in EUROPE, RUSSIA, MIDDLE EAST and AFRICA.

