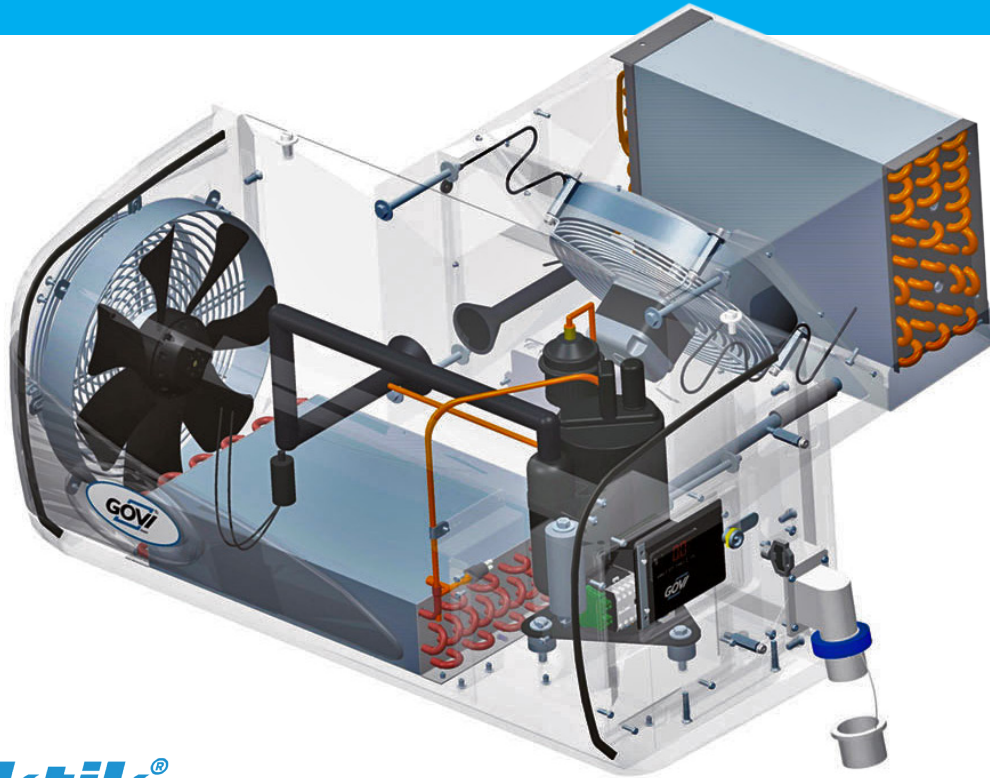


arktik® 2000N

DESIGNED AND DEVELOPED TO MEET THE NEEDS OF MOBILE FREEZER COOLROOMS



arktik® 2000N



Equipment

- CFC-free refrigerant R134a, GWP 1430
- Digital touch-screen thermostat
- Water-resistant lockable control panel
- Suction line cooled compressor
- Automatic electric defrosting
- Weatherproof electrical plug and socket
- Pre-wired cable to connect the door contact switch
- Pre-wired cable to connect the light inside the trailer
- Oval wall light and light bulb

Feature

- Eco-friendly CFC-free refrigerant, minimal energy consumption
- Plug & play installation – easy handling, excellent usability
- Premium-quality, German engineering
- Weather-resistant, robust construction
- Bluetooth module available
- Reliable and quiet operation
- Low maintenance
- Low weight
- Elegant and timeless design

Warranty

- 24-month warranty
- First 12-months warranty on parts and labour
- Additional 12 months on parts only
- Fast spare parts' selection and immediate delivery

GOVI[®]
GmbH

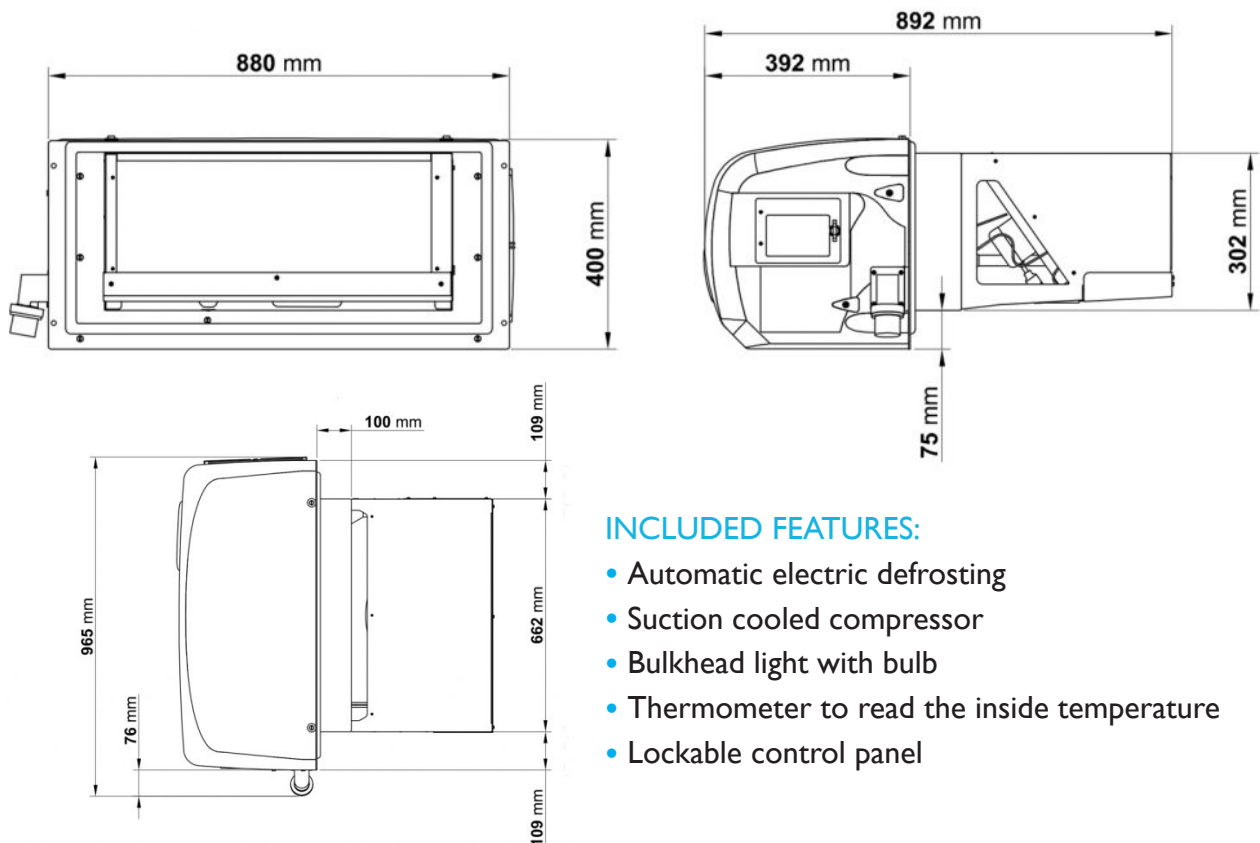


Meeting Market Needs

- Factory finished product
- Easy fast installation
- Light weight and compact
- Cost effective
- Long life & low operating expenses
- Dynamic range cooling capacity
- 7 amps - plugs in anywhere
- One-piece - small interior footprint
- Consistent product quality
- Easy & safe to own & operate
- Easy to maintain & service
- Professionally finished product
- Powerful & reliable unit

Technical Date 2000N			
Temperature range	2 to 10 °C	Defrosting	340 W
Max operating temperature	40 °C	Air flow evaporator	750 m³/h
Max volume trailer	19 m³	Air flow condenser	1 100 m³/h
Power supply	230 V	Protection class, mounting side	54 IP
Frequency	50 Hz	Refrigerant	RI 34a
Cooling capacity	2050 W	Refrigerant quantity	550 g
Power consumption	1260 W	Weight	63 kg
Current consumption LRA	29 A	Colour	9010 RAL
Current consumption FLA	5.7 A		

The data indicated refers to a set temperature of 2 °C • Refrigeration is based on the following operating conditions: outside temperature 30 °C, RH 50% • Insulation with a k-value of 0.2 W/m²K is recommended.



INCLUDED FEATURES:

- Automatic electric defrosting
- Suction cooled compressor
- Bulkhead light with bulb
- Thermometer to read the inside temperature
- Lockable control panel