



## Dometic GVTX10 stand-alone air conditioning system 3.500 - 10.000 BTU/h

Reference: 9610006985

### Dometic GVTX10 self-contained air conditioning system 3,500 - 10,000 BTU/h

Dometic GVTX10: your perfect climate at sea

The Dometic GVTX10 is a self-contained air conditioning system designed specifically for optimal comfort on board a boat. With a cooling capacity of between 6,000 and 10,000 BTU/h, this air conditioner is the ideal solution for cooling medium-sized rooms such as cabins and lounges.

Why choose the Dometic GVTX10?

**Soft start:** Thanks to the compressor's soft start system, the GVTX10 prevents current peaks that could damage your boat's electrical system.

**Flexibility:** Adaptable to different electrical configurations, it integrates perfectly into any boat.

**Energy efficiency:** Low power consumption and environmentally friendly refrigerant make it a sustainable choice.

**Quietness:** Operation is extremely quiet, ensuring a peaceful and relaxing on-board environment.

**Robustness and durability:** Built with high-quality materials to withstand marine conditions.

Key technical features Dometic GVTX10:

Acoustic coverage as standard

Ultra quiet night operation

High speed rotary blower

Large air distribution and installation flexibility

Titanium condenser coil

Robust design ensures reliable performance

Robust and elegant

With composite positive flow condensate tray

Variable capacity compressor

Adapts to the demand for extreme energy efficiency

Technical Specifications Dometic GVTX10:

Voltage: 100-240 V

Frequency: 50/60 Hz

MIN. input capacity: 140

Full Capacity Input Power: 723

Max. Automatic switch 115 V - 15 (A)

Max. circuit breaker Automatic 230 V - 10 (A)

Refrigerant type: R454B

Capacity(BTU): 3,500-10,000 BTU/h

Voltage: 100-240V

Frequency: 50/60 Hz

Dimensions: 312.4mm x 464.8mm x 320mm

Gross weight: 22kg

Net weight: 19kg

If you are looking for a product like Dometic GVTX10 with different features [CLICK HERE](#).

images and technical data purely indicative.

## Technical Sheet

Frequency (Hz)	50/60
Voltage (V)	100 - 240
Gross weight (Kg)	22
Coolant	R454B

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Min. capacità d'ingresso	140
Piena capacità Potenza d'ingresso	723
Max. Interruttore Automatico	115 V - 15 (A)
Capacità (BTU)	3.500 - 10.000
Dimensions [mm]	312.4 x 464.8 x 320
peso netto	19

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