



**No.1 Best seller**  
for new installations  
and retrofits

**NEW**

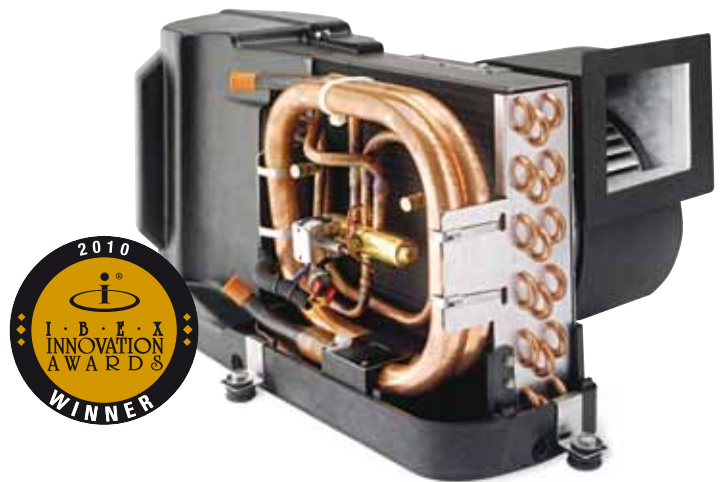
## Quiet operation and no more drain pan worries

With its innovative detailed solutions, the Vector Turbo series is a milestone in self-contained cooling and heating systems. These highly compact A/C systems feature a rust-free drain pan equipped with three drain locations. As a result, the collected condensation water can run off fast and quickly – there's no more hassle with an overflowing drain pan or hectic disposal measures.

Thanks to an optimised cushioning system, the units are especially quiet and virtually vibration-free. They're available in several different rated capacities and use an environmentally friendly refrigerant that meets all EPA and EU standards.

- | Powerful system combines heating and cooling in a single unit
- | Small, compact and space-saving design
- | High-speed fan and padded mountings for low-noise, low-vibration operation
- | Up to 50% quieter with optional noise suppression cover
- | Rust-free drain pan with three drain outlets
- | Reduces standing water in drain pan by up to 85%

- | Five models with capacities from 6,000 – 16,000 BTU/h
- | Environmentally friendly refrigerant meets EPA and EU standards



Watch the video on the internet at:  
<http://marine.dometicgroup.com>  
 Or simply use the QR code with your smart phone.



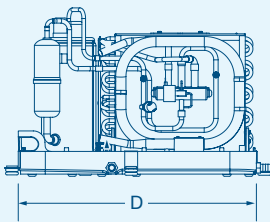
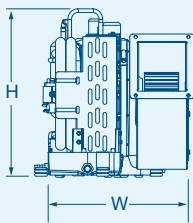
### Super quiet: Available noise suppression cover

For an even quieter system, these covers reduce noise emissions from these smooth-running, self-contained units by an additional 3 – 5 dB. Based on how the human ear perceives sound, this corresponds to a reduction of up to 50%! The covers, which install quickly, are available for all Vector Turbo models. All mounting materials are included in the scope of delivery.

**Vector Turbo series**

Self-contained Air Conditioners

**2.12**



Noise suppression cover



	VTD6K	VTD8K
<b>Capacity</b>	6,000 BTU/h	8,000 BTU/h
<b>Voltage</b>	115 V / 230 V / 240 V	115 V / 230 V / 240 V
<b>Starting current</b>	115 V: 36,0 A 230 V: 17,7 A 240 V: 17,7 A	115 V: 36,0 A 230 V: 17,7 A 240 V: 17,7 A
<b>Current consumption (cooling/heating)</b>	115 V: 4,6 A / 5,9 A 230 V: 2,2 A / 2,8 A 240 V: 2,7 A / 3,7 A	115 V: 5,5 A / 7,1 A 230 V: 3,1 A / 4,0 A 240 V: 3,2 A / 4,1 A
<b>Dimensions (WxHxD)</b>	447 x 282 x 272 mm	447 x 282 x 272 mm

	VTD10K	VTD12K
<b>Capacity</b>	10,000 BTU/h	12,000 BTU/h
<b>Voltage</b>	115 V / 230 V / 240 V	115 V / 230 V / 240 V
<b>Starting current</b>	115 V: 42,0 A 230 V: 22,0 A 240 V: 18,8 A	115 V: 58,0 A 230 V: 28,0 A 240 V: 21,0 A
<b>Current consumption (cooling/heating)</b>	115 V: 6,7 A / 8,8 A 230 V: 3,3 A / 3,9 A 240 V: 2,9 A / 3,8 A	115 V: 8,7 A / 10,9 A 230 V: 4,0 A / 5,1 A 240 V: 3,3 A / 4,3 A
<b>Dimensions (WxHxD)</b>	518 x 329 x 315 mm	518 x 318 x 315 mm

	VTD16K
<b>Capacity</b>	16,000 BTU/h
<b>Voltage</b>	115 V / 230 V / 240 V
<b>Starting current</b>	115 V: 62,0 A 230 V: 34,0 A 240 V: 22,0 A
<b>Current consumption (cooling/heating)</b>	115 V: 10,4 / 13,6 A 230 V: 5,1 A / 6,6 A 240 V: 4,6 A / 6,0 A
<b>Dimensions (WxHxD)</b>	544 x 340 x 338 mm

Product	Ref. No.
Vector Turbo VTD6K, 115 V, 230 V, 240 V	205562201
Vector Turbo VTD8K, 115 V, 230 V, 240 V	205562301
Vector Turbo VTD10K, 115 V, 230 V, 240 V	205562401
Vector Turbo VTD12K, 115 V, 230 V, 240 V	205562501
Vector Turbo VTD16K, 115 V, 230 V, 240 V	205562701
<b>Noise suppression cover as accessory for</b>	
VTD6K and VTD8K	8010106
VTD10K and VTD12K	8010110
VTD16K	8010114

**More information at your local dealer.**

Dometic Marine Products  
**Dealer Locator** [marine.dometicgroup.com/dealer](http://marine.dometicgroup.com/dealer)

- NEW**
- Cooling and heating modes
- For 115 / 230 / 240 V AC
- Compact, space-saving A/C unit
- Rust-free drain pan with three drain outlets
- Quiet, low-vibration operation
- Noise suppression cover as available accessory
- Environmentally friendly refrigerant



Vibration-isolation mounts

Decibels (dB) are an expression of the relative loudness of sounds in air as perceived by the human ear. The dynamic range of human hearing is about 120 decibels, spanning from barely audible (0 dB) to the threshold of pain (120 dB and higher). On the decibel's logarithmic scale, an increase of approximately 3 dB is perceived as a doubling of intensity.

