



M12: 12,000 BTU SYSTEM



This unit is designed to cool/heat cruisers up to 32' and sailboats up to 34'.

This unit is available in Right, Left, or Top air discharge configurations. It is available as a "Cool Only," "Cool/Electric Heat," or "Cool/Reverse Cycle Heat." This unit produces 12,000 BTU's in cool mode, only 5,640 BTU's in electric heat mode and 14,000 BTU's in reverse cycle heat mode.

We recommend at least three discharges for this unit. One 8" x 6" grill should be within 6 feet of the unit and at least two other discharges need to be at least the 4" round supply vents. As always, more is better; these are minimums. Electric heat is not available in 220 Volt configurations.

12,000 BTU System Specifications

Running amperage

- **Cool = 9.4**
- **E/H = 17.5**
- **R/C = 11.4**

Dimensions

- **L - 19.75" x W - 13" x H - 13.75"**

Add approximately one amp for the standard seawater pumps. Start up amperage is calculated by running amperage multiplied by 1.8.