

Cool. Warm. Dry. All at your fingertips

Westerbeke
Airconditioning
Systems

Quick, quiet cooling
in hot weather,
warmth in cold weather

Enjoy the luxury of a cool comfortable cabin in your boat even on the hottest summer day. Instant air conditioning at your fingertips.

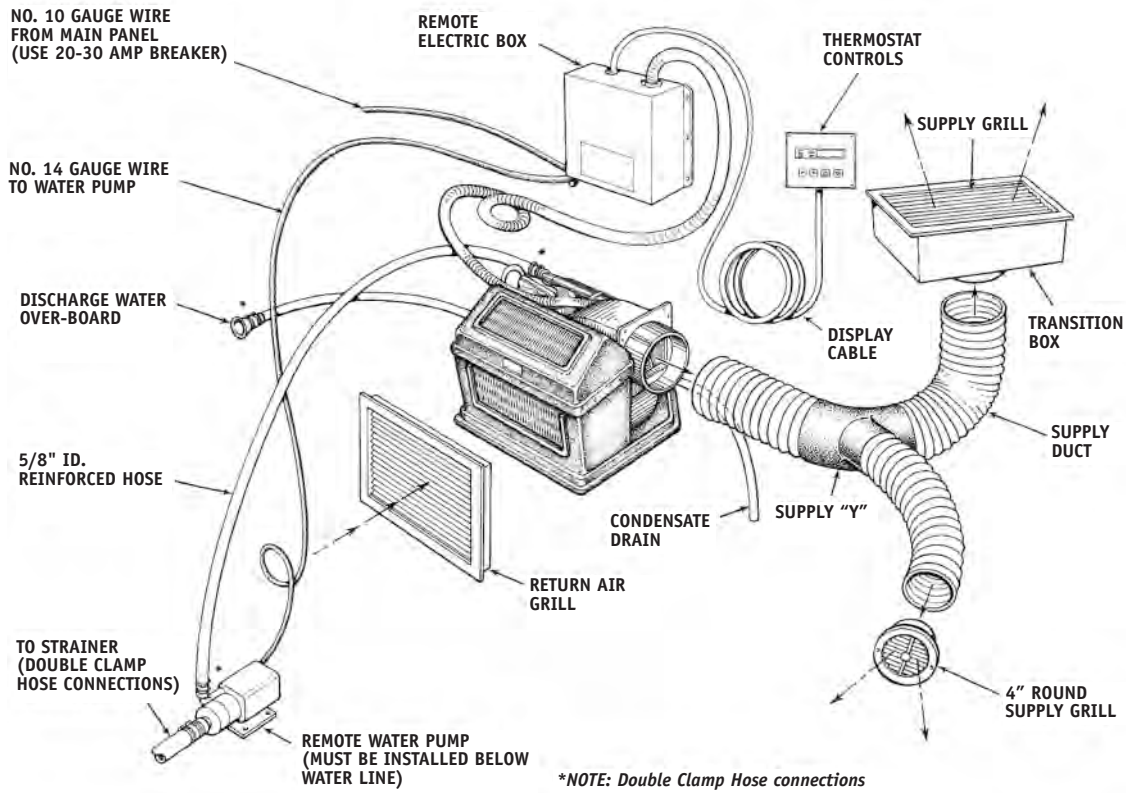
An added feature, the Rotary Aire Marine Climate Control System by Westerbeke also allows you to warm the cabin with a push of a button.

Perfect for warming a cabin on cool nights, or for those extreme spring/autumn temperature changes.

The Rotary Aire Marine Climate control System also acts as a very efficient dehumidifier.

It can be set to automatically remove excess humidity from the cabin even when the boat is left closed up for long periods of time, eliminating the oppressive stickiness and damp mustiness common on boats.





System Layout

PROVIDES BOAT OWNERS WITH YEAR ROUND COMFORT

All-weather comfort at your fingertips

For over 70 years, Westerbeke Corporation has been manufacturing world-class marine products. Westerbeke marine generators and engines are standard equipment on boats built by many of the world's leading boat

builders. Thousands of "Westerbeks" have been in faithful service over the past century. Rotary Air Marine Climate Control System is the technical result of that marine experience. A state-of-the-art system, remarkably quiet and efficient, designed to provide the boat owner with the ultimate in personal comfort.

Technical Data

	Model 10,000	Model 17,000
Cooling capacity (BTU)	10,000	17,000
Starting Amps - 220 Volt 50Hz.	14	17.5
Running Amps	4.5 (Cooling mode) 6.0 (Heating mode)	5.0 (Cooling mode) 6.5 (Heating mode)
Starting Amps - 120 Volt 60Hz.	21	26
Running Amps	8.0 (Cooling mode) 10.0 (Heating mode)	10.0 (Cooling mode) 12.0 (Heating mode)
Net weight	55 lbs (25kg)	63 lbs (29kg)
Refrigerant (R22)	9 oz (0.38)	13 oz (0.48)
Evaporator Coil	Full Flow "V" Design	
Housing Construction	ABS Plastic	
Compressor	Rotary, only 3 moving parts	
Condensing Coil	Copper nickel	
Sea water flow	(LPH) 1136 minimum (GPH) 300 minimum	1893 minimum 500 minimum
Limited Warranty	Two years	
Dimensions L x W x H	(inches) 20.50 x 13.75 x 13.25 (mm) 521 x 350 x 337	21.25 x 16.50 x 13.50 540 x 420 x 343
Remote control box L x W x H	(inches) 6.5 x 6.75 x 2.5 (mm) 165 x 172 x 64	

Specifications subject to change without notice.