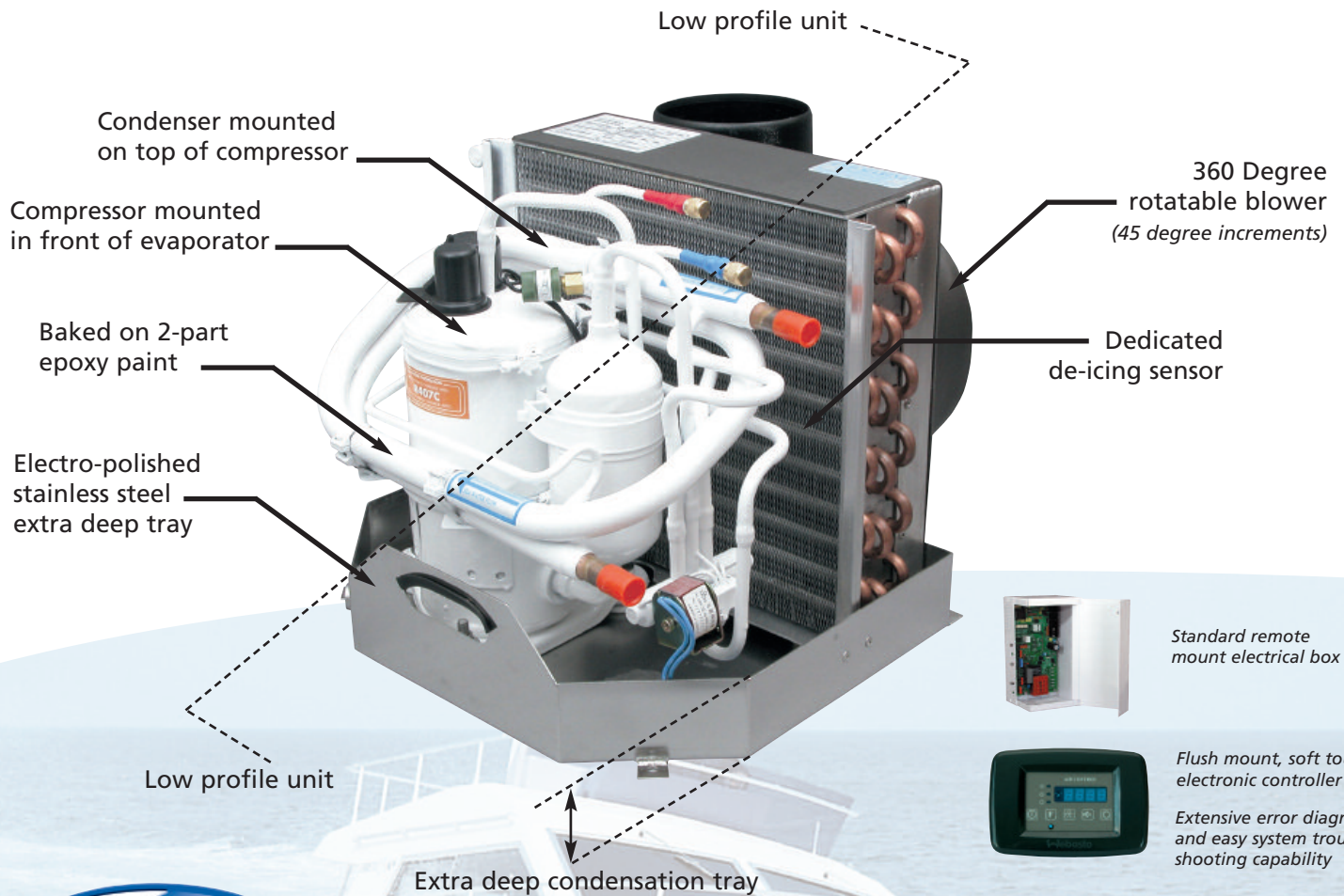


Our Classic Approach To On-Board Air Conditioning.



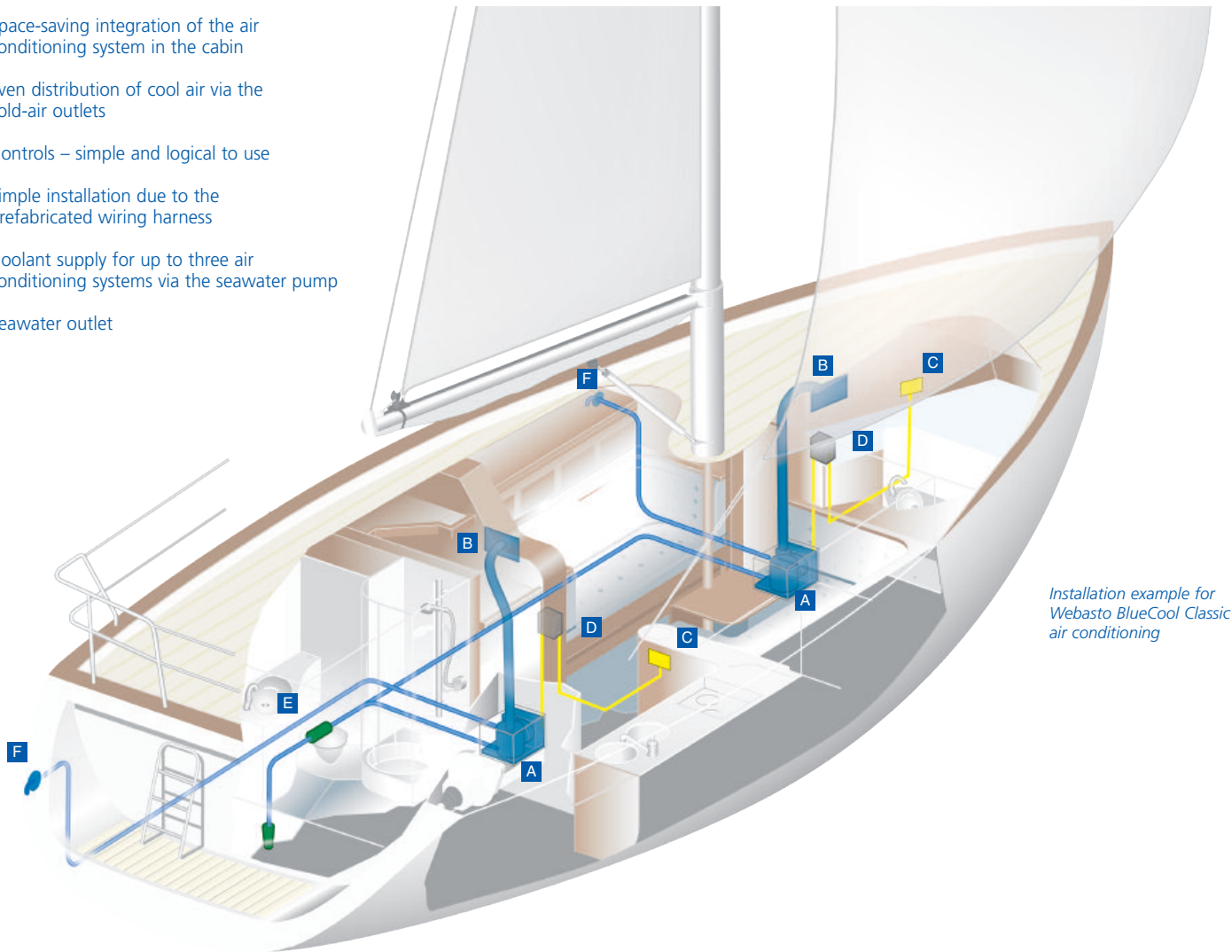
The New BlueCool Classic is available in North America.

The pleasures of having air conditioning on a vessel go a long way. A voyage in hot weather is made more comfortable when cabins are dehumidified and the passengers stay cool. BlueCool Classic utilizes a condenser system which offers an all-inclusive unit that retrofits easily, is user-friendly, has an extensive range of accessories, and is made with seawater-resistant materials.

BlueCool Classic is loaded with exclusives including; Baked on 2-part epoxy paint, an extra deep condensation tray, an electro-polished stainless steel container, a condenser mounted atop the compressor, a de-icing sensor, a rotatable blower, and a standard remote electrical box.

Webasto
Feel the drive

- A** Space-saving integration of the air conditioning system in the cabin
- B** Even distribution of cool air via the cold-air outlets
- C** Controls – simple and logical to use
- D** Simple installation due to the prefabricated wiring harness
- E** Coolant supply for up to three air conditioning systems via the seawater pump
- F** Seawater outlet



Installation example for Webasto BlueCool Classic air conditioning

Distribution range

	5	7	9	12	16	20	24	30
Cooling capacity								
Btu	5,000	7,000	9,000	12,000	16,000	20,000	24,000	30,000
kW	1.5	2.0	2.6	3.5	4.7	5.8	7.0	8.8
Supply voltage V	115 / 230	24 / 12	115/230	115/230	115/230	115 / 230	230	230
Average power consumption (230 V)	2.2 A	42 / 21 A	2.8 A	3.2 A	4.3 A	5.5 A	6.5 A	8 A
Weight kg	23	24	25	26	33	34	45	50
I x w x h (mm)	415 x 285 x 295	415 x 285 x 295	435 x 380 x 310	440 x 380 x 330	440 x 450 x 330	440 x 450 x 385	910 x 400 x 455	910 x 450 x 475

For part numbers and more detailed information, consult the Webasto BlueCool Catalog.

