

Heaters and Defrosters

Albin Pump Marine defrosters include a heavy duty heating unit and high quality electrical components shielded by a stainless steel cover for long service life. For connection to engines with fresh water cooling system. Available as complete kits and stand-alone heating units.

- As a kit, the defroster includes a high quality adjustable fan, a four step blower of high capacity, wiring harness and control panel

Pleasure Boat Defrosters

Marine Defroster 2 kW

Marine defroster/ heater with 2 kW heater coil, axial fan, protection inlet grid and outlet design grid.

Kit includes: 5 m (16 ft) Wiring harness and on/off control panel

Part no.	Heating capacity	Max. Rated Air flow	Voltage	Fuse size	Water connections	Dimensions W x H x D	Weight
09-01-001 (kit)	2 kW (6800 BTU/h)	80 m ³ /h (47 ft ³ /min)	12V	3 A	16 mm (5/8") copper pipes with DIN 71550 bead Max. water pressure: 2.5 bar (36 psi)	218x185x97 mm (8.6x7.3x3.8 in)	2 kg (4.4 lbs.)
09-01-002 (kit)			24V	2 A			

Marine Defroster 6 kW

Marine defroster/ heater with 6 kW heater coil and double radial blowers

Kit includes: 5 m (16 ft) Wiring harness, 4-step control panel and hose adapters

Part no.	Heating capacity	Max. Rated Air flow	Voltage	Fuse size	Water connections	Dimensions W x H x D	Weight
09-01-035 (kit)	6 kW (20500 BTU/h)	200 m ³ /h (118 ft ³ /min)	12V	15 A	16 mm (5/8") copper pipes with DIN 71550 bead Max. water pressure: 2.5 bar (36 psi)	322x180x118 mm (12.7x7.1x4.6 in)	5.5 kg (12.1 lbs.)
09-01-036 (kit)			24V	10 A			
09-01-037 (stand-alone)			12V	15 A			
09-01-038 (stand-alone)			24V	10 A			

Commercial Boat Defrosters

Marine Defroster 9 kW

Marine defroster/ heater with 9 kW heater coil and double radial blowers

Kit includes: 5 m (16 ft) Wiring harness, 4-step control panel and hose adapters

Part no.	Heating capacity	Max. Rated Air flow	Voltage	Fuse size	Water connections	Dimensions W x H x D	Weight
09-01-005 (kit)	9 kW (31 000 BTU/h)	350 m ³ /h (206 ft ³ /min)	12V	15 A	16 mm (5/8") copper pipes with DIN 71550 bead Max. water pressure: 2.5 bar (36 psi)	322x180x118 mm (12.7x7.1x4.6 in)	5.5 kg (12.1 lbs.)
09-01-006 (kit)			24V	10 A			
09-01-011 (stand-alone)			12V	15 A			
09-01-012 (stand-alone)			24V	10 A			

Marine Defroster 9 kW 6 outlets

Marine defroster/ heater with 9 kW heater coil, double radial blowers and 6 outlets

Part no.	Heating capacity	Max. Rated Air flow	Voltage	Fuse size	Water connections	Dimensions W x H x D	Weight
09-01-015 (stand-alone)	9 kW (31 000 BTU/h)	350 m ³ /h (206 ft ³ /min)	12V	15 A	16 mm (5/8") copper pipes with DIN 71550 bead Max. water pressure: 2.5 bar (36 psi)	440x220x130 mm (17.3x8.7x5.1 in)	5 kg (11 lbs.)
09-01-016 (stand-alone)			24V	10 A			

Heaters and Defrosters



Marine Defroster 12 kW

Marine defroster/ heater with 12 kW heater coil and double radial blowers

Kit includes: 5 m (16 ft) Wiring harness, 4-step control panel and hose adapters

Part no.	Heating capacity	Max. Rated Air flow	Voltage	Fuse size	Water connections	Dimensions W x H x D	Weight
09-01-007 (kit)	12 kW (41 000 BTU/h)	680 m ³ /h (400 ft ³ /min)	12V	15 A	16 mm (5/8") copper pipes with DIN 71550 bead Max. water pressure: 2.5 bar (36 psi)	403 x 176 x 244 mm (15.9 x 6.9 x 9.6 in)	5.2 kg (11.5 lbs.)
09-01-008 (kit)			24V	10 A			
09-01-013 (stand-alone)			12V	15 A			
09-01-014 (stand-alone)			24V	10 A			

Accessories

Complement your Stand-alone Defrosters with Albin Pump Marine Control Panels.



Control Panel 2 kW

Part no.	Description	Voltage
09-66-015	Illuminated on/off control panel	12V
09-66-016		24V



Control Panel 4 kW, 6kW, 9 kW and 12 kW – 12V / 24V

Part no.	Description	Voltage
09-66-017	4-step control panel for 4 kW, 6 kW, 9 kW and 12 kW defroster/heater	12V / 24V