

DC SELF CONTAINED MARINE AIR CONDITIONERS PRODUCT RANGE

Product Specs

Model		Comfortcool MA37X12
Power Supply		DC12V
Cooling	Capacity* (btu/h)	3.750
	Rated Power* (KW)	0,146
	Rated Current* (A)	12,1
Seawater Flow (gpm)		1,74
Air Flow (cfm)		141
Unit Dimensions (HxWxD)		11,6" x 17,9" x 9,65"
Control Box Dimensions (HxWxD)		13,8" x 9,84" x 5,91"
Unit Net Weight (kg)		14
Refrigerant Type, amount		R134a, 230gr
Air Duct Diameter		4"
Seawater Pipe Diameter		3/4"
Condansate Drain Diameter		3/4"

Product Features

Cooling Only
24h timer
De - ice function
Dust Filter
DC Inverter Compressor
EEV (electronic expansion valve)
Power Module over heat warning
Gas leakage warning
Water Pump on load warning
Water pump failure
DC peak current warning
Compressor Overload notification
Loss of compressor connection
Over Current /Short Circuit
Over / Under Voltage
Controller Overheat
1 min compressor delay

(*) Cooling capacity rating of water cooled air conditioning compressor is based on the compressor manufacturer's published performance data at evaporating temperature of 7°C and a condensing temperature of 38°C

Important note: teQtherm has the right to change, correct and/or terminate the product datas, images given on the website unilaterally and without prior notice.