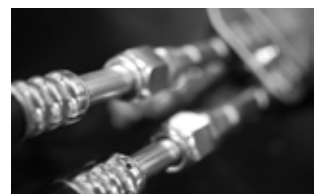
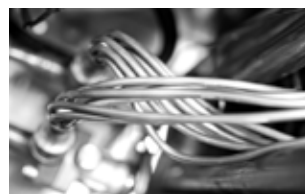
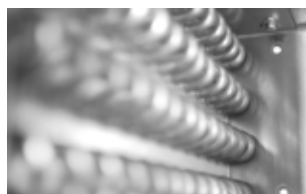




# HVAC 400M

Roof mounted HVAC Marine edition



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# HVAC 400M

## Roof mounted HVAC



### HVAC 400M in brief

HVAC 400M (marine) is a compact HVAC-system which is developed for offshore crane cabins.

Marine edition is designed specifically for the harsh environment that occurs offshore.

HVAC 400M is a self-supporting structure made from stainless steel AISI 316. Evaporator and condenser are made of copper with stainless steel frame. In addition, exposed parts of the AC units is insulated that extends the lifetime further.

The unit is developed to be mounted horizontally on the roof of a cabin or a container. Thermostat room sensor is mounted on the inside ceiling.

Height:	402 mm
Width:	970 mm
Length:	1150 mm
Weight:	Ca. 150 or 140 Kg.
Voltage system:	3~380V 60Hz / 1~230V 50Hz
Chassis material:	AISI 316
Cooling capacity:	ca. 5 kW
Heating capacity:	ca. 4 kW
Evaporator temperature:	5°C
Condensing temperature:	40°C
Max power consumption:	ca 11A
Max ambient temperature:	+35°C
Refrigerant:	R-134A

