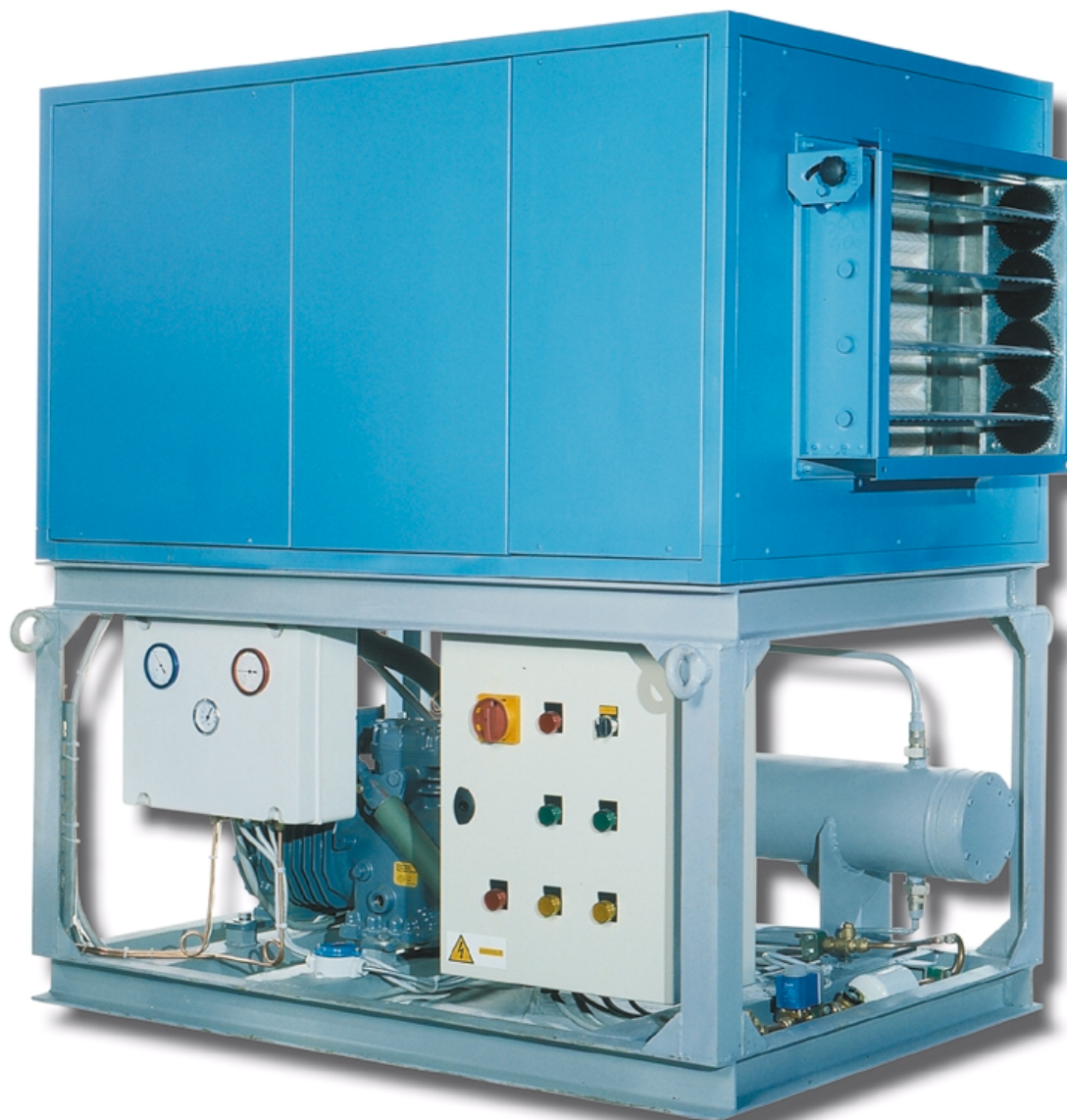


Ferfrigor



Ferfrigor

MARINE REFRIGERATION SINCE 1930



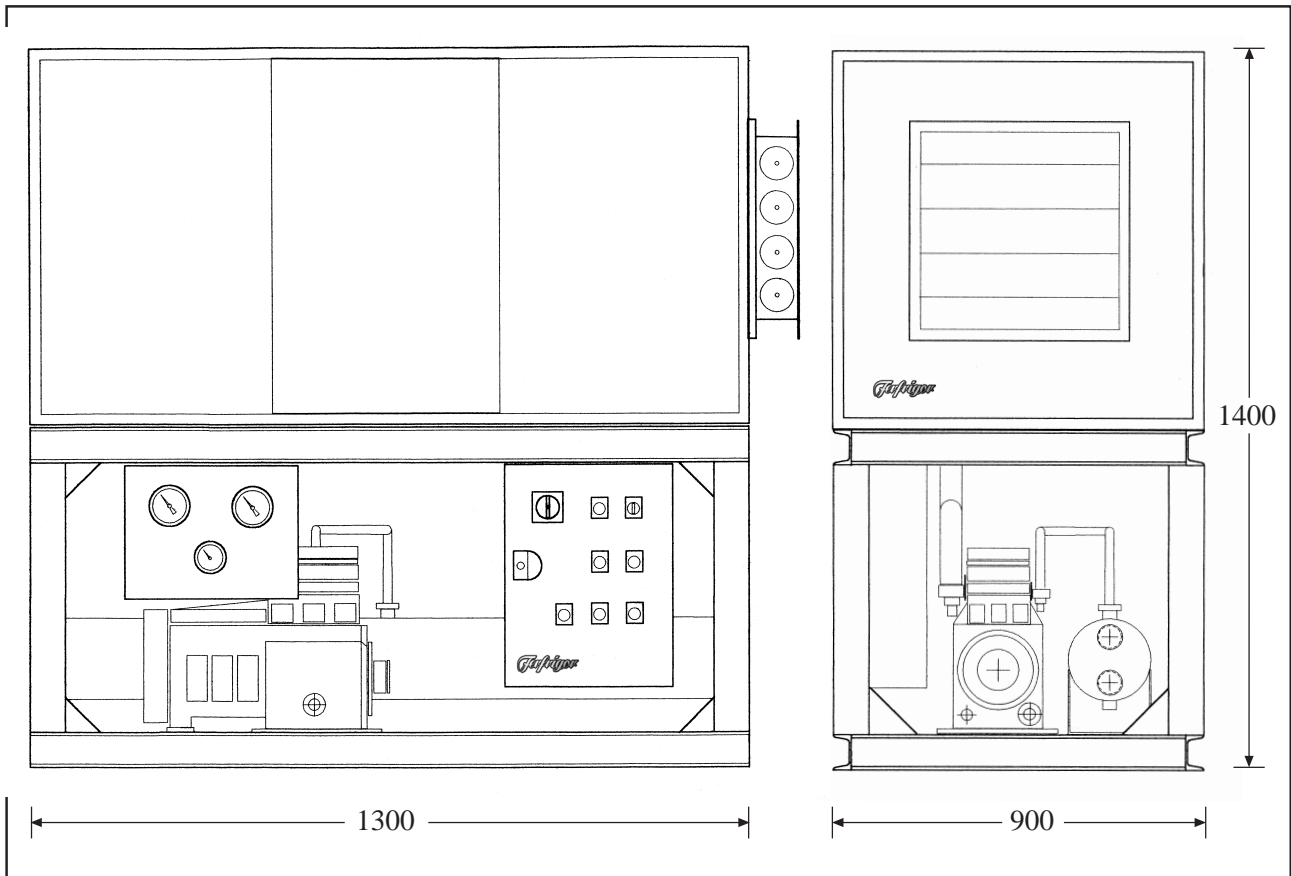
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SEA WATER COOLED PACKAGED AIRCONDITIONER

Compact design air conditioner suitable for the conditioning of ship control rooms. Made in thick gauge arc welded steel. The air conditioner uses a semi-hermetic compressor and high head centrifugal fan.

The unit is supplied ready for operation. Interchangeable air filters with adjustable air lock on the suction. All Ferfrigor airconditioners are constructed according to the ANSI/ASHRAE standards regarding mechanical refrigeration and air-conditioning installations on board ships.



TECHNICAL DATA	
REFRIGERATION SYSTEM CAPACITY*	12 to 28 Kw
REFRIGERANT	R404A /R507
POWER INPUT	3,5 to 9 Kw
SUPPLY	440v. /3ph /60HZ - 400v. /3 ph /50Hz
AIR FLOW	2500 to 5500 m ³ /h
HEAD	1500 Pa
SEA WATER	2,8 to 6,5 m ³ /h
WEIGHT	350/400 Kg

* The refrigeration capacity is based on evaporation temperature +4°C, condensation temperature +40°C frequency 60Hz, sea water +30°C.



ASSONAVE MEMBER