

### DESCRIPTION

- Outer monoblock chiller by air condensation
- Water evaporator made of **TITANIUM**
- 'Plate fin' air condenser
- Quiet rotary SCROLL compressor
- Thermostatic regulator
- Control thermostat with digital display
- Anti-frost sensor
- Flow switch
- High pressure (HP) and low pressure (LP) switches
- Corrosion-proof Galfan body
- Outdoor installation close to the technical facility

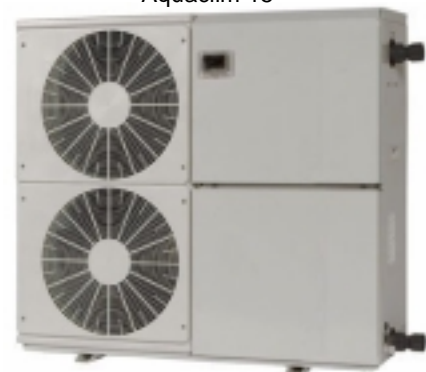
### ADVANTAGES

- Heat pump technology allow for both heating and cooling
- Economic cooling and heating at small flow rates
- Minimum investment in relation to capacity
- Easy to install
- Corrosion proof body and titanium heat exchanger makes it suitable for marine water applications

Aquaclim 10



Aquaclim 15



### SPECIFICATIONS

Type	Aquaclim 10 (1-phase)	Aquaclim 10 (3-phase)	Aquaclim 15 (3-phase)
Reference number	20RO2F	20RO3F	20TI07DA
Restored power * [kW] chilling	10	10	15
Restored power * [kW] heating	13.5	13.5	23
Power consumption [kW]	2,95	2,95	4,69
Average water flow rate [m3/H]	8	8	10
Pressure drop [mCE]	1,5	1,5	5
Hydraulic connection, PVC union	Ø 50	Ø 50	Ø 50
Air flow rate [m3/H]	2350	2350	5510
Electric power supply	230 V / 50 Hz	3x400 V / 50 Hz	3x400 V / 50 Hz
Current consumption [A]	15,5	6,6	13
Acoustic power [dBa]	67	67	72
Acoustic pressure within 10 m [dBa]	39	39	44
Dimensions l x w x h [mm]	1210 x 420 x 697	1210 x 420 x 697	1210 x 420 x 1103
Weight [kg]	105	105	146