

Air conditioner CWS Modul 1202 RC 400/3/50 R410A Inverter

Réf : **MEF1202RCYD**

Climma's CWS MODUL system is the perfect air conditioning solution for yachts from 20 to 50 metres and more. A very compact solution, thanks to a modular stainless steel system, integrating compressors and manifolds.

Classic delivery

Public price TTC
N.C.

CARACTERISTICS

AIR CONDITIONER CWS MODUL 1202 RC 400/3/50 R410A INVERTER

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Dangerous material : non
Weight : 211,00 kg.
Catalog page : 213

- Capacity : 120000 BTU/H
- Length : 950 mm
- Weight : 211 kg
- Depth : 634 mm
- Height : 584 mm
- Inrush current : 55 A

SPECIFICATION

- Cooling capacity (Btu/h): 120,000
- Nominal heating capacity (Btu/h) :150000
- Compressors (Nr) :2
- Dimensions (including frame, external electrical box and mounting brackets) WxHxD (mm) :950x584x634
- Dimensions (including frame, standard water manifolds and mounting brackets) WxHxD (mm) :1050x584x718
- Rated current cold (A) :13
- Rated current hot (A):17
- Starting current (A):55

- Range from 72.000 to 864.000 Btu/h
- Available in cooling only or reversible model
- Inverter completely eliminates start-up load and improves capacity by up to 30%.
- High capacity - small size
- Optimised modular structure in all sizes
- Independent modules allow redundancy and increase efficiency