



WÄRMEPUMPEN | HEATING SYSTEMS

Rev.: 07/07/2021

Mini-Wärmepumpe für geringe Wassermengen. Energiesparend. Einfache Installation

Mini heat pump for small water volumes. Energy-efficient. Easy to install



SWIMMING POOL HEAT PUMP	
Unit Model	14P3250mR3
Air 27°C, Water 27°C, Humidity 80%	
Heat capacity	2.5kW
Power consumption	0.59kW
COP	4.2
Air 15°C, Water 26°C, Humidity 70%	
Heat capacity	1.9kW
Power consumption	0.56kW
COP	3.4
Voltage	220-240V/50Hz/1PH
Rated current	2.6A
Rated water flow	2m ³ /h
Water Inlet (Dn)	40mm(A)
Water Pressure Drop	150Pa
Refrigerant (R32)	0.2kg
GWP Value	675
CO2 equivalent	5.44 tonnes
Net/Gross Weight	18/19kg
Contains fluorinated greenhouse gases.	
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CE	



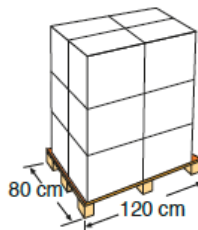
Art.-Nr.	HPM20
Beschreibung	Mini-Wärmepumpe für geringe Wassermengen für Pools bis 20m ³
Maß / Gewicht	35.6 x 31 x 37.5 cm / 18,000 Kg.
Wärmeleistung	2,5 kw
Spannung	220-240V/50Hz/1PH
Absaugleistung	0,59 kW
Kühlmittel (R32)	0,2 Kg
COP	4.2
Umfang Max.	20m ³
Verbinder	Ø 32 / 38 mm
Temperatur Min/Max	12° C + 42° C

Reference	HPM20
Description	Mini heat pump for small water volumes for pools with up to 20m ³
Size / Weight	35.6 x 31 x 37.5 cm / 18,000 Kg.
Heat power	2,5 kw
Voltage	220-240V/50Hz/1PH
Suction power	0,59 kW
Refrigerant (r32)	0,2 Kg
COP	4.2
Max. pool capacity	20m ³
Connector	Ø 32 / 38 mm
Temperature min./max.	12° C + 42° C



VERPACKUNG OUTER BOX

Typ Type	Karton / Carton box
Anzahl Units	1
Maß Size	45.5 x 40 x 45 cm
Umfang Volume	0,082 m ³
Gewicht Weight	19,000 kg



PALETTE PALLET

Typ Type	Europäisch/ European
Anzahl Units	12 Stk. pro Palette
Maß Size	120 X 80 X 150 cm
Einteilung der Palette / Pallet distribution	3 Lagen/layer X 4 Verpackungen/boxes
Umfang Volume	1,44 m ³
Gewicht Weight	248 kg

