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\*Toll-free calls throughout Germany



COMPETENT. FAST. RELIABLE

## ACR-M-130/WP/P – Technical Specifications – Rental Heat Pump Air to Water



### Quick overview

Scroll  
Compressor

Refrigerant

Heat Pump  
Function

bis +60°C

Integrated  
PumpSound  
Level

low noise

### Optionally accessories

Cold Water  
TubesExt. Pump  
ModuleHeat  
ExchangerElectrical  
CablesRemote  
Monitoring

Different requirements and applications can be provided on request!

### Technical specifications:

*Heating capacity	kW	133
**Cooling capacity	kW	126
Power input	kW	42
Voltage	V/Hz/Ph	400/50/3
Operating current	A	101
Electrical connection	Socket	CEE 125A
*** Fuse protection	A	125
*** Cable recommendation	mm <sup>2</sup>	5x35
max. Flow rate	m <sup>3</sup> /h	21,6
Max. operating pressure	bar	6
External pressure head	m	24
Cold water connections	Storz	B
Capacity control	Steps	2
Refrigerant	-	R 32
Sound pressure at 5m	dB(A)	57
Transport weight	kg	1007
Dimensions (l x w x h)	mm	3426x1211x1801

\* Design conditions: Hot water temperatures 40/45°, Ambient temperature 7°C

\*\* Design conditions: Cold water temperatures 12/7°, Ambient temperature 35 °C

\*\*\* On-Site power installation should be entrusted to an electrical specialist.

### Technical description:

Air to water heat pump with reversible operation can be used for heating/cooling. The unit is equipped with quiet running scroll compressors. The heat pump has an integrated pump with a head height of 24 m (240 kPa), it should be set up on a horizontal, stable area, and should have at least 1 m free space to all sides. All controls and regulators are contained within the housing.