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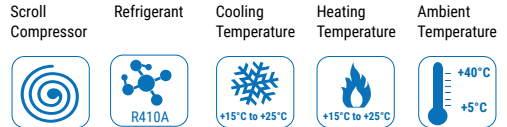


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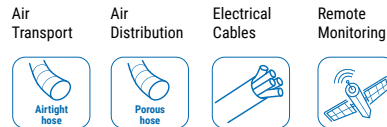
ACR-RT-80-WP – Technical Specifications – Rental Rooftop Unit



Quick overview



Optionally accessories



Different requirements and applications can be provided on request!

Technical specifications:

*Cooling capacity	kW	80
**Heating capacity	kW	72
Power input cooling	kW	23
Power input heating	kW	22
Operating current – cooling	A	58
Operating current – heating	A	58
Electrical connection	Socket	CEE 63A
*** Fuse protection	A	63
*** Cable recommendation	mm ²	16
Air flow volume	m ³ /h	14100
External static pressure	Pa	206
Capacity control	Steps	2
Refrigerant circuits	No.	2
Refrigerant	–	R410A
Sound pressure at 5 m	dB(A)	62
Transport weight	kg	1600
Dimensions (l x w x h)	mm	3230x2360x1840

* Design conditions:

* Cooling mode: Ambient temp. 35 °C ; Room temp. 27°C

** Heating mode: Ambient temp. 7 °C ; Room temp. 21°C

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

Technical description:

Compact corrosion resistant Rooftop / ventilation unit for outdoor locations. The unit is able to cool as well as heat using the integrated heat pump. Through the simple installation steps of – unloading, attaching air hoses, and attaching electrical power – you will have comfortable temperatures in the shortest possible time. The system can be operated either in fresh air or recirculated air mode. The connections for the air intake and the air outlet are designed with 1x700 mm or 2x525 mm. Extensive optional accessories are available.