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COMPETENT. FAST. RELIABLE

ACR-RT-60 – Technical Specifications – Rental Rooftop Unit



Quick overview

Scroll
Compressor

Refrigerant

Cooling
TemperatureHeating
TemperatureAmbient
Temperature

Optionally accessories

Air
TransportAir
DistributionElectrical
CablesRemote
Monitoring

Different requirements and applications can be provided on request!

Technical specifications:

*Cooling capacity	kW	56
**Heating capacity	kW	67
Power input cooling	kW	26
Power input heating	kW	26
Operating current – cooling	A	52
Operating current – heating	A	51
Electrical connection	Socket	CEE63A
*** Fuse protection	A	63
*** Cable recommendation	mm ²	16
Air flow volume	m ³ /h	11400
External static pressure	Pa	196
Capacity control	Steps	2
Refrigerant circuits	No.	2
Refrigerant	–	R407C
Sound pressure at 5 m	dB(A)	62
Transport weight	kg	1000
Dimensions (l x w x h)	mm	2200x2100x1450

* 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. Extensive optional accessories are available.