

COMPETENT, FAST, RELIABLE

ACR-AH-30 – Technical Specifications – Rental Close Control Air-Conditioning Unit



Ouick overview

Stepped speed control Temperature control

Condensate Drain







Optionally accessories

Chiller

Heating Unit Water Tubes Electrical Cables Air Transport











Different requirements and applications can be provided on request!

Technical specifications:

| Cooling capacity | kW | 32 |
|--------------------------------------|-----------|-------------------|
| Max.air flow volume | m³ / h | 3600 |
| External static pressure | Pa | 190 |
| Cold water temperatures | °C | 7/12 |
| Ambient temperature | °C / r.F. | 27°C / 60% r.F. |
| Heating capacity | kW | 50 |
| Hot water temperatures | °C | 80/70 |
| Water connections | Storz | С |
| Medium Pressure loss | kPa | 42 |
| Drainage | Inch | 3/4" |
| * Voltage / Electrical Connection | V/Hz/Ph | 230/50/1 (Socket) |
| Operating current | Α | 3,3 |
| Sound power | dB(A) | 49 |
| Dimensions (I x w x h) | mm | 590 x 720 x 1850 |
| Weight | kg | 129 |

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

Technical description:

3,600 m³ / h ventilation unit with fan, 3-stage flow rate regulation and pressure up to 190 Pa. Particularly suitable for cooling storage rooms, event air conditioning, machine cooling, server rooms and production areass. Can also be used for heating warehouses, construction heating, etc. in conjunction with a mobile heating unit. Air distribution by means of 525 mm air hoses. Extensive accessories are available as options.