

Room air dehumidifier HDE 370

Specially for use in the water supply, unit with stainless steel housing, extra-large rollers and retaining bracket, fully electronic controller for efficient dehumidification process particularly at low room temperatures, cleanable air filter, operating hours and operating parameters shown on the display of the fully electronic controller, installed recessed on the back of the unit for protection, permanent condensation drainage via threaded connection on the back of the unit, 2 air discharge nozzles d 200 mm upwards, additional flow directing elbow d 200 mm made of VA, for directing the air flow, unit with plug-in hygrostat
Type LHR2 + 5m cable (optional condensation point sensor)

Technical data:

Max. dehumidification capacity 30 degrees C 80 % r.h. 93.2 l/d
Dehumidification capacity 27 degrees C/60 % r.h.: 65.3 l/d
Dehumidification capacity 20 degrees C/60 % r.h.: 48.0 l/d
Dehumidification capacity 12 degrees C/70 % r.h.: 38.8 l/d
Dehumidification capacity 10 degrees C/70 % r.h.: 35.1 l/d
Dehumidification capacity 8 degrees C/70 % r.h.: 30.9 l/d
Max. power consumption: 2.15 kW
Power consumption at 30 degrees C/80 % r.h.: 1.65 kW
Power consumption at 10 degrees C/70 % r.h.: 0.92 kW
max. current input: 11.6 A
Working range: 1 - 35 degrees C
Mains connection: 230/1/50 V/Ph/Hz
Air circulation: 1000 cbm/h
Fan stages: 2
Available compression at fan stage 2: 300 Pa
max. sound pressure level: 57 dB (A)
Net weight: 82.0 kg
Coolant: R 410 A
Coolant filling volume: 0.87 kg
Housing: Stainless steel
Dimensions(HxWxD): 1100x610x635 mm
Electrical protection class: IP 54
Make: Type HDE 370
Supplier: HydroGroup/Hydro-Elektrik GmbH

or equivalent

make offered.....

Type.....