

# WALL-MOUNTED DEHUMIDIFIERS

## CD 15



**CD 15**

The CD 15 is compact, lightweight, robust and quiet. Powerful and highly efficient, it constitutes a great and versatile solution for a number of different dehumidification tasks.

Fitted with a bracket for fast and simple wall mounting it is ideally suited for use in water management facilities, car storage, preservation, museums, archives, cellars, spas, domestic use and more.

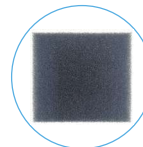


**CD 15**  
with automatic pump



- Built into a strong and brushed stainless steel cabinet
- Built-in hygrostat
- Operating hour counter
- Easy accessible air filters from front cover
- Reciprocating compressor
- F-gas directive compliant
- Energy efficient axial fan
- Electronic control and user-friendly display panel
- Active, demand-controlled defrosting
- Automatic pump-out with overflow protection
- Wall bracket included

### Optional accessories



**Replacement air filter**  
5107-0001



**Condensate drainage hose**  
5501-0006  
12 x 2mm



**Hose clamp drainage hose**  
5404-0059  
12 x 2/15 x 2mm

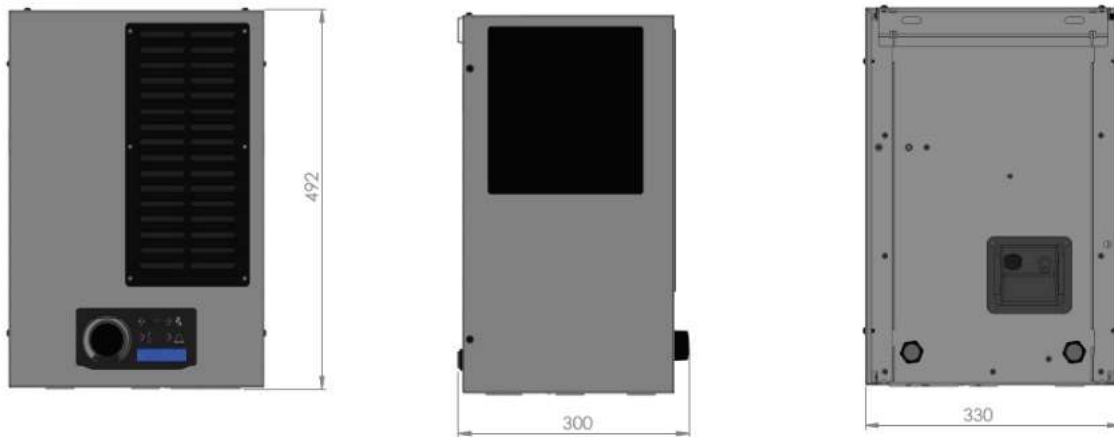
Specifications	Units	CD 15
Operating temperature range	°C	5-30
Operating humidity range	% RH	40-100
Dehumidification @ 30°C/80% RH	l/24h	15.0
Dehumidification @ 20°C/60% RH	l/24h	8.5
Air flow	m <sup>3</sup> /h	225
Power supply	V/Hz	230/1ph/50
Max. power consumption	kW	0.3
Sound pressure level @ 1m	dB(A)	46
Refrigerant		R1234yf
Product size (w x d x h)	mm	370 x 310 x 538

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### CD 15 dimensions



All measurements are in mm

### Electronic control

The CD 15 has a built-in hygrostat and is fully automatic with electronic control.

- LED for "Pump error"
- LED for "Temperature warning"
- LED for Relative humidity OK"

The product is serially equipped with an automatic pump-out with overflow protection.

### Defrosting

Active, demand-controlled defrosting is incorporated in the electronic control. A sensor on the evaporator coil ensures that the evaporator is only defrosted when required. The evaporator coil is defrosted by means of hot refrigerant bypassing the condenser and being fed through the evaporator.