

WALL-MOUNTED DEHUMIDIFIERS CALOREX DH 15



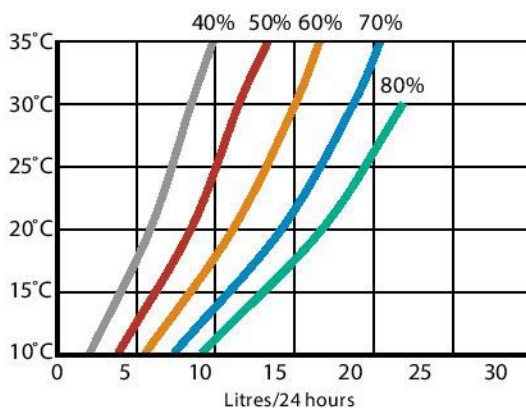
DH 15

The DH 15 wall-mounted dehumidifier has a compact design for installation in small areas, making it an ideal solution for stairwells, corridors and changing rooms. Being fully self contained, with tamper proof controls is perfect for public buildings such as schools, museums and galleries.



- Compact design for installation in small areas
- Self contained with fully automatic operation
- Integral humidistat
- Tamper proof controls
- Epoxy polyester painted zintec steel cabinet
- Hot gas defrost for low temperature operation
- Air filter

Performance data



Options

- Through-the-wall version

Specifications	Units	DH 15AX
Operating temperature range	°C	0-35
Dehumidification @ 30°C/60% RH	l/24h	15
Heat recovered to air @ 30°C/60% RH	kW	0.9
Air flow	m ³ /h	225
Sound pressure level @ 3m	dB(A)	53
R407C gas weight/CO ₂ equivalent	kg/t	0.34/0.6
Power supply	V/Hz	230/1ph/50
Nominal power consumption	kW	0.43
FLA	A	3.8
Maximum supply fuse	A	10
LRA (compressor start)	A	18
Product size (w x d x h)	mm	825 x 363 x 320
Weight	kg	33
Condensate drain size, ID (flexible plastic hose)	mm	10

WALL-MOUNTED DEHUMIDIFIERS CALOREX DH 30



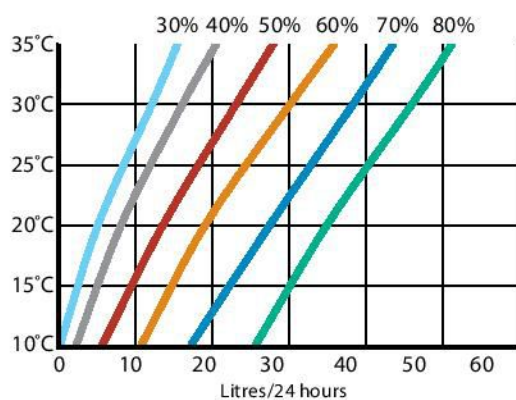
DH 30

The DH 30 is a high performance, low cost wall-mounted dehumidifier with integrated air heating option available. Designed to treat spaces, such as garages, changing rooms and archives, it maintains a comfortable humidity, minimises condensation and keeps heating costs to a minimum. For drying rooms it is a great compact solution.



- Self contained with fully automatic operation
- Integral humidistat
- Polyester coated evaporator and condenser
- Powder coated galvanised steel cabinet
- Hot gas defrost for low temperature operation
- Quiet centrifugal fans
- Remote humidistat and on/off function

Performance data



Options

- Through-the-wall version
- Electric air heater
- Floor stand kit

Specifications	Units	DH 30AX	DH 30AXP
Operating temperature range	°C	0-35	0-35
Dehumidification @ 30°C/60% RH	l/24h	30	30
Heat recovered to air @ 30°C/60% RH	kW	1.9	1.9
Air flow	m ³ /h	490	490
Sound pressure level @ 3m	dB(A)	52	52
R407C gas weight/CO ₂ equivalent	kg/t	0.5/887	0.5/0.9
Power supply	V/Hz	230/1ph/50	230/1ph/50
Dehumidifier power input	kW	0.75	0.75
FLA	A	4.4	12.7
Maximum supply fuse	A	10	20
LRA (compressor start)	A	15.8	15.8
Heater type			Standard Electric
Heater output	kW		2.0
Product size (w x d x h)	mm	782 x 270 x 648	782 x 270 x 648
Weight	kg	40	40
Condensate drain size, ID (flexible plastic hose)	mm	16	16

WALL-MOUNTED DEHUMIDIFIERS CALOREX DH 60



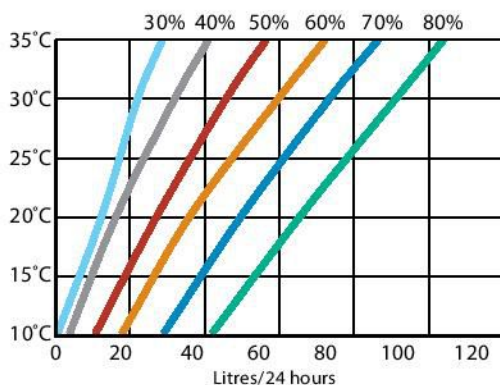
DH 60

The DH 60 is a high performance, low cost wall-mounted dehumidifier with integrated air heating option available. Designed to treat spaces, such as garages, changing rooms, drying rooms and archives, it maintains a comfortable humidity, minimises condensation and keeps heating costs to a minimum.



- Self contained with fully automatic operation
- Integral humidistat
- Polyester coated evaporator and condenser
- Powder coated galvanised steel cabinet
- Hot gas defrost for low temperature operation
- Quiet centrifugal fans
- Remote humidistat and on/off function

Performance data



Options

- Through-the-wall version
- Electric air heater
- Floor stand kit

Specifications	Units	DH 60AX	DH 60AXP
Operating temperature range	°C	0-35	0-35
Dehumidification @ 30°C/60% RH	l/24h	60	60
Heat recovered to air @ 30°C/60% RH	kW	3.5	3.5
Air flow	m ³ /h	720	720
Sound pressure level @ 3m	dB(A)	54	54
R407C gas weight/CO ₂ equivalent	kg/t	0.8/1.42	0.8/1.42
Power supply	V/Hz	230/1ph/50	230/1ph/50
Dehumidifier power input	kW	1.2	1.2
FLA	A	7.5	24.2
Maximum supply fuse	A	13	32
LRA (compressor start)	A	30	30
Heater type			Standard Electric
Heater output	kW		4.0
Product size (w x d x h)	mm	1247 x 270 x 648	1247 x 270 x 648
Weight	kg	60	60
Condensate drain size, ID (flexible plastic hose)	mm	16	16