D 612

DEHUMIDIFIER

PRODUCT DATA SHEET

Product range	dehumidifiers
Brand name	Qlima
Model	D 612
Colour	white
EAN code	8713508776057

TECHNICAL SPECIFICATIONS

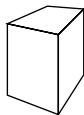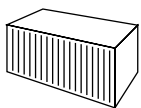|		
Moisture removal *	l/24 h	12
Moisture removal **	l/24 h	6
Power consumption	kW	0,19
Mains voltage	V / Hz / Ph	230~ / 50 / 1
Air flow (nom.)	m^3/h	80
For rooms up to ***	m^3	50 - 75
Capacity water container	l	1,8
Operating range	°C	5 - 35
Sound pressure level ***	dB(A)	34-38
Fan speed		2 positions
Control		touch electronic
Refrigerant		R-134A / 160 gr
Dimensions (w x d x h)	mm	290 x 190 x 478
Weight	kg	9,6
Compressor type		Rotary
Protection class	IP	24
Guarantee	Years	2

Moisture removal at 30°C, 80% RH

*** Moisture removal at 27 °C, 60% RH*

**** To be used as indication*

ACCESSORIES

Manual

MOST IMPORTANT SPAREPARTS

Description	EAN Code
A plastic bag with headercard and 1 3M™ HAF filter	
containing 1 active carbon filter	
and 1 3M™ HAF filter	

$C \epsilon$ **2** YEARS guarantee

20 ft = 626
40 ft = 1283
HQ   = 1283

W x D x H =
346 x 236 x 571 mm

Gross =
10.5 kg

Qlima
HOME MADE CLIMATES

D 612 DEHUMIDIFIER
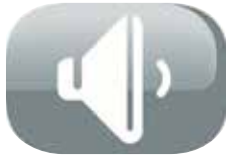
FEATURES

Extremely quiet

Very stylish exclusive Qlima Design: This dehumidifier is part of an exclusive range of Qlima design dehumidifiers. The glossy white colour together with the user interface is a revelation in high-end aesthetics on household dehumidifiers. The feel and touch are amphasising this high end experience.

Permanent water drainage tube

Extremely quiet: In HIGH fan mode: the sound produced by this dehumidifier is so low you will hardly hear it when using it in a normal living room. The sound produced is whispering quiet.
In LOW fan mode the sound is even 4 dB(A) less! This dehumidifier surely is one of the most silent dehumidifiers available in the market today

IPx4 protection - safe in humid environment: This unit is safe to use when water is splashing against the enclosure from any direction. This makes the unit suitable for use in bathroom (even when showering!) or swimming pool environment (note: swimmingpools without chlorides!).

3-layer filter

Hygrostat: The humidity can be regulated via an adjustable hygrostat.

Hygrometer: The unit is equipped with a hygrometer which indicates the relative humidity.

Permanent water drainage tube: A 2 mtr flexible water drainage tube is delivered with the unit, this tube can be fitted to the unit for continuous water discharge. If done correctly it will prevent the need for emptying the water container.

Large size water tank: For ease of use for the end-user this dehumidifier has a capacity of watertank of 1.8 liters.

3M™ HAF filter

Removable water container: The water container can easily be removed from the back of the unit.

Automatic switch off: When the water container is full the dehumidifier will automatically switch off and an acoustic alarm signal is produced.

3 layer filter including 3M™-HAF-Filter: The dehumidifier is equipped with a 3 layer bacteriostatic filter package to clean the circulated room air. The 3M™ HAF air filter delivered together with this unit captures allergens like bacteria, dust and pollen from the circulated air with an efficiency up to 80%. Pollen are well known as an important stimulus for hay-fever allergy. The active carbon filter removes unpleasant odours from the air and the screen filter captures large dust particles. The screen filter can be cleaned with a vacuum cleaner and/or lukewarm water.

Timer (9 hours)

Fan speed: A two-speed high-capacity radial fan for quiet and efficient operation.

Electronic display: The unit is equipped with an electronic display (LED).

9 hour timer: The unit is equipped with a timer function which can switch off the unit after 1-9 hours.

Hygrometer

Convenience easy to move: The unit is equipped with top handle at the top back of the unit and front handle at the bottom of the unit.

Compressor: The dehumidifier has a silent rotary compressor.

Defrost function: The unit is equipped with an intelligent defrost system for use in lower temperatures.

Digital display

Full colour box: The unit is delivered in a stylish full colour box showing application and operation information in multiple languages.