AQUARIA SLIM

FEATURES

Dehumidification capacity: 12 l/24h[1]
Tank capacity: 1.5 l
Sound power: 36 dB (A)
Digital panel
Full tank alarm
Constant condensation disposal
Electronic defrosting device
Visible water level
Handle
Equipped with wheels
Tank opening with large handle

PURE SYSTEM 3

Triple filtration system which combines the filter with activated carbons (eliminates odors and deactivates any potentially harmful gases) HEPA filter (retains fine dust with a few microns diameter)
Photo catalytic filter (sterilizes air by eliminating a high percentage of viruses and bacteria).

EASY TO USE

Elegant front incision for constant visual check of water level in the tank. Equipped with a handle for easier transport.

DOUBLE USE

The only dehumidifier that can be used free standing or with wall installation, thanks to the hooking system of the back panel. Designed for use in the laundry room or toilet rooms. The air filters in the back entrance and the clean front make it look perfect and discrete.

COMPACT TECHNOLOGY

The slimmest one in the range: 12L/24h in only 17 cm depth.

DIGITAL CONTROL

Electrical multifunction panel, for humidity level setting.

(1) 32° C — 80 %RH

OLIMPIA SPLENDID
HOME OF COMFORT

SiOS

HEAT PUMPS

SYSTEM TERMINAL UNITS

UNICO

FIXED AIR CONDITIONER

PORTABLE AIR CONDITIONER

AIR COOLER

DEHUMIDIFIERS HUMIDIFIERS

FAN HEATERS

GAS STOVES

PERSONAL COMFORT

PELLET STOVES

		AQUARIA SLIM
	Code	01546
	EAN	8021183015461
Dehumidification capacity (1)	l/24h	5,6
Dehumidification capacity (2)	l/24h	12
Humidificable Area	m³	-
Heating power	W	-
Power consumption in dehumidification (1)	W	250
Max Power consumption in dehumidification (2)	W	309
Max Power consumption in dehumidification + heating (2)	W	-
Fan speed		1
Tank capacity	l	1,5
Air flow rate (max)	m³/h	110
Dimensions (Width x H x Depth)	mm	325X480X162
Sound level	db(A)	39
Weight	Kg	9,5
Refrigerant gas / Charge /GWP*	Type / kg	R410A / 0,090 / 1430
Power supply	V-F-Hz	230 - 1 - 50
Minimum/maximum power supply voltage	V	212-264
Air filter		√
Active carbon filter		√
Fotocathalitic filter		
HEPA filter		
Operation with continuous drain		√
Mechanical controls		
Electronic controls		
Mechanical Humidostat		
Digital Humidostat		√
LCD Display		√
Backlight LED Display		√
Indoor humidity visualizer		√
Indoor temperature visualizer		
Tank full light		√
Defrosting device		√
Mot gas defrosting system		
Dehumidifing + heating function (with electrical resistance)		
Handle		√
Wheels		√
Tank with push-pull locking		
Tank with handle		
Visible water level		√
Wall mounting kit		

(1) DB 27°C - WB 21°C (27°C - 60% RH)
(2) DB 32°C - WB 29°C (32°C - 80% RH)
*hermetically sealed equipment containing fluorinated gas GWP 1430