



# DEHUMIDIFIERS

# AQUARIA SLIM 10

AQUARIA SLIM 10 Cod. 01792



## FEATURES

Dehumidification capacity: 10 l/24h<sup>(1)</sup>  
Tank capacity: 1 l  
Constant condensation disposal  
Defrosting device  
ambient humidity display  
Air filter  
Full tank alarm  
Ergonomic handle  
Wheels  
Maximum volume of dehumidification: 100 m<sup>3</sup>



### SLIM DESIGN

only 185 mm thickness.



### DIGITAL TOUCH DISPLAY

for precision commands.



### SEMI-TRANSPARENT TANK

To view the water level.



### PRACTICAL

thanks to the handle and the transportable wheels.



(1) 32° C – 80 %RH

**AQUARIA SLIM 10**

	Code	01792
	EAN	
Dehumidification capacity (1)	l/24h	5.4
Dehumidification capacity (2)	l/24h	10
Dehumidifiable Area	m <sup>3</sup>	100
Heating power	W	-
Power consumption in dehumidification (1)	W	223
Max Power consumption in dehumidification (2)	W	
Max Power consumption in dehumidification + heating (2)	W	-
Fan speed		1
Tank capacity	l	2,0
Air flow rate ( max )	m <sup>3</sup> /h	120
Dimensions (Width x H x Depth)	mm	276X500X185
Sound level	db(A)	46
Weight	Kg	9,7
Refrigerant gas / Charge / GWP*	Type / kg	R134A
Power supply	V-F-Hz	220-240 - 1 - 50
Minimum/maximum power supply voltage	V	207- 254
Air filter		√
Active carbon filter		
Fotocatalitic 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		
Dehumidifying + 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



## FEATURES

Dehumidification capacity: 12 l/24h<sup>(1)</sup>  
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).



### COMPACT TECHNOLOGY

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



### 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.



### DIGITAL CONTROL

Electrical multifunction panel, for humidity level setting.



(1) 32° C – 80 %RH

**AQUARIA SLIM 12**

	Code	01546
	EAN	8021183015461
Dehumidification capacity (1)	l/24h	5,6
Dehumidification capacity (2)	l/24h	12
Humidifiable Area	m <sup>3</sup>	-
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 )	m <sup>3</sup> /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		✓
Fotocatalitic 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		
Dehumidifying + 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

# AQUARIA SILENT 14

AQUARIA SILENT 14 Cod. 01667



## FEATURES

- Dehumidification capacity: 14l\*/24h
- Tank capacity: 2 l
- Sound level: only 36 dB (A)
- Full tank alarm
- Continuous operation with hose
- Electronic defrosting device
- Visible water level - transparent tank
- Handle
- Dehumidifiable volume: 120-140 m<sup>3</sup>



### SILENT SYSTEM

Aquaria Silent 14 is among the quietest dehumidifiers in its category, more than 10% quieter with a sound level of only

36 dB (A)



### QUICK CONTROL

Extremely easy to use mechanical control to adjust room humidity.



(1) 32° C – 80 %RH

(2) Internal tests on the range Olimpia Splendid

		AQUARIA SILENT 14
	Code	01667
	EAN	8021183016673
Dehumidification capacity (1)	l/24h	6,2
Dehumidification capacity (2)	l/24h	14
Dehumidifiable volume	m <sup>3</sup>	120
Heating capacity	W	-
Power absorption in dehumidification mode (1)	W	172
Max. power absorption in dehumidification mode (2)	W	214
Max. power absorption in dehumidification+heating mode (2)	W	-
Fan speeds		1
Tank capacity	l	2
Air volume ( max )	m <sup>3</sup> /h	80
Dimensions (W x H x D)	mm	307 x 427 x 258
Noise level	db(A)	36
Weight	Kg	12,8
Refrigerant gas / charge	Type / kg	R134A / 0,110 / 1430
Power supply	V-F-Hz	230 - 1 - 50
Power supply min - max	V	216/244
Air filter		√
Carbon filter		
Photocatalytic filter		
HEPA filter		
Continuous operation with hose		√
Mechanical controls		√
Digital control		
Mechanical humidistat		√
Electronic humidistat		
LCD Display		
Backlit liquid crystal display		
Indoor humidity visualizer		
Indoor temperature visualizer		
Tank full light		√
Defrosting device		√
Hot gas defrosting system		
Dehumidifying + heating function		
Handle		√
Wheels		√
Concealed tank with push-pull panel		
Water 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





Design by Ercoli & Garlandini

## FEATURES

Dehumidification capacity: 16 l\*/24h  
Tank capacity: 1,8 l  
Sound power: 40 dB (A)  
Digital control  
Drying mode: constant and fast dehumidification  
LCD Display  
Full tank alarm  
Constant condensation disposal  
Electronic defrosting device  
visible water level and transparent tank  
Handle  
Wheels  
Maximum volume of dehumidification: 120-140 m<sup>3</sup>



### PURE SYSTEM

Mechanic air filtration system, for better air quality.



### EASY TO USE

Equipped with barycentric and ergonomic handle, and wheels for easier transport.



### DIGITAL CONTROL

Multifunction electronic panel, to set the desired humidity level and activate the Drying mode, Equipped with back-lit LCD display to view humidity level and ambient temperature.



### COMPACT TECHNOLOGY

In just 25 cm of depth and a height of 45 cm, a dehumidification capacity of 16 l/24h.



### TURBO/DRYING

This function optimizes the laundry's drying process by constantly operating the dehumidifier at full power.



(1) 32° C – 80 %RH

		AQUARIA 16
	Code	01440
	EAN	8021183014402
Dehumidification capacity (1)	l/24h	6,5
Dehumidification capacity (2)	l/24h	16
Humidifiable Area	m <sup>3</sup>	-
Heating power	W	-
Power consumption in dehumidification (1)	W	243
Max Power consumption in dehumidification (2)	W	312
Max Power consumption in dehumidification + heating (2)	W	-
Fan speed		1
Tank capacity	l	1,8
Air flow rate ( max )	m <sup>3</sup> /h	170
Dimensions (Width x H x Depth)	mm	305X464X261
Sound level	db(A)	40
Weight	Kg	12
Refrigerant gas / Charge / GWP*	Type / kg	R410A / 0,130 / 1430
Power supply	V-F-Hz	230 - 1 - 50
Minimum/maximum power supply voltage	V	216/244
Air filter		√
Active carbon filter		
Fotocatalytic 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		√
Dehumidifying + 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



Design by Ercoli & Garlandini

## FEATURES

Dehumidification capacity: 16 l/24h<sup>(1)</sup>  
Tank capacity: 1,8 l  
Electrical Resistance 1000W  
Sound power: 40 dB (A)  
Digital control  
Drying mode: constant and fast dehumidification  
LCD Display  
Full tank alarm  
Constant condensation disposal  
Electronic defrosting device  
visible water level and transparent tank  
Handle  
Wheels  
Maximum volume of dehumidification: 120-140 m<sup>3</sup>



### PURE SYSTEM

Mechanic air filtration system, for better air quality.



### SUPER DEHUMIDIFICATION

Combines dehumidification with heating thanks to a 1000 W electrical element that significantly reduces dehumidification time.



### DIGITAL CONTROL

Multifunction electronic panel, to set the desired humidity level and activate the Drying mode, Equipped with back-lit LCD display to view humidity level and ambient temperature.



### COMPACT TECHNOLOGY

In just 25 cm of depth and a height of 45 cm, a dehumidification capacity of 16 l/24h.



### EASY TO USE

Equipped with barycentric and ergonomic handle, and wheels for easier transport.



### TURBO/DRYING

This function optimizes the laundry's drying process by constantly operating the dehumidifier at full power.



(1) 32° C – 80 %RH

**AQUARIA 16T**

	Code	01446
	EAN	8021183014464
Dehumidification capacity (1)	l/24h	6,5
Dehumidification capacity (2)	l/24h	16
Humidificable Area	m <sup>3</sup>	120-140
Heating power	W	1000
Power consumption in dehumidification (1)	W	243
Max Power consumption in dehumidification (2)	W	312
Max Power consumption in dehumidification + heating (2)	W	-
Fan speed		1
Tank capacity	l	1,8
Air flow rate ( max )	m <sup>3</sup> /h	170
Dimensions (Width x H x Depth)	mm	305X464X261
Sound level	db(A)	40
Weight	Kg	12
Refrigerant gas / Charge / GWP*	Type / kg	R410A / 0,130 / 1430
Power supply	V-F-Hz	230 - 1 - 50
Minimum/maximum power supply voltage	V	216/244
Air filter		√
Active carbon filter		
Fotocatalitic 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		√
Dehumidifying + 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



Design by King & Miranda

## FEATURES

Dehumidification capacity: 22 l/24h<sup>(1)</sup>  
Tank capacity: 3.5 l  
Digital control  
LCD Display  
Full tank alarm  
Constant condensation disposal  
Electronic defrosting device  
Hidden tank with push-pull closing panel  
Water tank with handle, for easier transport and emptying  
Visible water level  
Hidden handle  
Wheels  
Cable winder  
Maximum volume of dehumidification: 120-140 m<sup>3</sup>



### 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).



### NON-STOP OPERATING

The constant condensation disposal, which can be selected on the control panel, allows uninterrupted dehumidification.



### DIGITAL CONTROL

Multifunction electronic panel, to set the desired humidity level and activate the Drying mode; moreover, Aquaria is equipped with back-lit LCD display to view humidity level and ambient temperature.



### BACK CABLE WINDER

Cable winder to tidily put the product away.



### LARGE TANK

The tank contains 3.5 l and it can be easily extracted.

(1) 32° C – 80 %RH

		AQUARIA 22
	Code	01644
	EAN	8021183016444
Dehumidification capacity (1)	l/24h	13, 5
Dehumidification capacity (2)	l/24h	22
Dehumidifiable Area	m <sup>3</sup>	120/140
Heating power	W	-
Power consumption in dehumidification (1)	W	250
Max Power consumption in dehumidification (2)	W	295
Max Power consumption in dehumidification + heating (2)	W	-
Fan speed		1
Tank capacity	l	3,5
Air flow rate ( max )	m <sup>3</sup> /h	230
Dimensions (Width x H x Depth)	mm	280 x 545 x 385
Sound level	db(A)	40
Weight	Kg	17
Refrigerant gas / Charge / GWP*	Type / kg	R134A / 0,175 / 1430
Power supply	V-F-Hz	230 - 1 - 50
Minimum/maximum power supply voltage	V	198 / 264
Air filter		✓
Active carbon filter		✓
Fotocatalitic 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		
Dehumidifying + 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

# AQUARIA THERMO 22

AQUARIA THERMO 22 Cod. 01645



Design by King & Miranda

## FEATURES

- Dehumidification capacity: 22l/24h<sup>(1)</sup>
- Tank capacity: 3,5 l
- Electrical Resistance 1000W
- Digital control
- LCD Display
- Full tank alarm
- Constant condensation disposal
- Electronic defrosting device
- Hidden tank with push-pull closing panel
- Water tank with handle, for easier transport and emptying
- Visible water level
- Handle
- Wheels
- Maximum volume of dehumidification: 120-140 m<sup>3</sup>



### 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).



### SUPER DEHUMIDIFICATION

Combines dehumidification with heating thanks to a 1000 W electrical element that significantly reduces dehumidification time.



### BACK CABLE WINDER

Cable winder to tidily put the product away.



### DIGITAL CONTROL

Multifunction electronic panel, to set the desired humidity level and activate the Drying mode; moreover, AquaThermo is equipped with back-lit LCD display to view humidity level and ambient temperature.



(1) 32° C – 80 %RH

**AQUARIA THERMO 22**

	Code	01645
	EAN	8021183016451
Dehumidification capacity (1)	l/24h	13,5
Dehumidification capacity (2)	l/24h	22
Dehumidifiable Area	m <sup>3</sup>	200
Heating power	W	1000
Power consumption in dehumidification (1)	W	250
Max Power consumption in dehumidification (2)	W	295
Max Power consumption in dehumidification + heating (2)	W	1315
Fan speed		1
Tank capacity	l	3,5
Air flow rate ( max )	m <sup>3</sup> /h	250
Dimensions (Width x H x Depth)	mm	280 x 545 x 385
Sound level	db(A)	40
Weight	Kg	17
Refrigerant gas / Charge / GWP*	Type / kg	R134A / 0,175 / 1430
Power supply	V-F-Hz	230 - 1 - 50
Minimum/maximum power supply voltage	V	198 / 264
Air filter		✓
Active carbon filter		✓
Fotocatalytic 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		
Dehumidifying + 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





Design by King & Miranda

## FEATURES

- Dehumidification capacity: 28l/24h<sup>(1)</sup>
- Tank capacity: 3.5 l
- Digital control
- LCD Display
- Full tank alarm
- Constant condensation disposal
- Electronic defrosting device
- Hidden tank with push-pull closing panel
- Water tank with handle, for easier transport and emptying
- Visible water level
- Hidden handle
- Wheels
- Cable winder
- Maximum volume of dehumidification: 240 m<sup>3</sup>



### 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).



### DIGITAL CONTROL

Multifunction electronic panel, to set the desired humidity level and activate the Drying mode; moreover, Aquaria is equipped with back-lit LCD display to view humidity level and ambient temperature.



(1) 32° C – 80 %RH

		AQUARIA 28
	Code	01646
	EAN	8021183016468
Dehumidification capacity (1)	l/24h	15
Dehumidification capacity (2)	l/24h	28
Dehumidifiable Area	m <sup>3</sup>	240
Heating power	W	-
Power consumption in dehumidification (1)	W	425
Max Power consumption in dehumidification (2)	W	510
Max Power consumption in dehumidification + heating (2)	W	-
Fan speed		1
Tank capacity	l	3,5
Air flow rate ( max )	m <sup>3</sup> /h	285
Dimensions (Width x H x Depth)	mm	280 x 545 x 385
Sound level	db(A)	42
Weight	Kg	18
Refrigerant gas / Charge / GWP*	Type / kg	R134A / 0,160 / 1430
Power supply	V-F-Hz	230 - 1 - 50
Minimum/maximum power supply voltage	V	207 / 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		
Dehumidifying + 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



Design by King & Miranda

## FEATURES OF SECCOPROF 28

- Dehumidification capacity: 22 l/24h<sup>(1)</sup>
- Tank capacity: 3.5 l
- Digital control
- LCD Display
- Visible water level
- Full tank alarm
- Double handle
- Wheels
- Maximum volume of dehumidification: 250 m<sup>3</sup>

## FEATURES OF SECCOPROF 38

- Dehumidification capacity: 38 l/24h<sup>(1)</sup>
- Tank capacity: 10 l
- Warm gas defrosting
- Digital control
- LCD Display
- Visible water level
- Full tank alarm
- Double handle
- Wheels
- Maximum volume of dehumidification: 330 m<sup>3</sup>



### SUPER POWER

The products in the SeccoProf range are extremely powerful, and they can absorb up to 38 l of excess humidity per day, thus allowing to dehumidify large spaces.



### NON-STOP OPERATING

The constant condensation disposal, which can be selected on the control panel, allows uninterrupted dehumidification.



### DIGITAL CONTROL

Multifunction electronic panel, to set the desired humidity level and activate the Drying mode; moreover, Aquaria is equipped with back-lit LCD display to view humidity level and ambient temperature.



### WARM GAS DEFROSTING

Guarantees a constant operation of the compressor, avoiding frequent activation and deactivation periods. It also allows the product to work even near 0°C<sup>(2)</sup>.



### IRON SHAPE

Its metal frame makes the Seccoprof range solid and corrosion- and impact-resistant.

(1) 32° C – 80 %RH

(2) Solo modello SeccoProf 38

		SECCOPROF 28	SECCOPROF 38
	Code	01208	01209
	EAN	8021183012088	8021183012095
Dehumidification capacity (1)	l/24h	15	20
Dehumidification capacity (2)	l/24h	28	38
Humidifiable Area	m <sup>3</sup>	250	330
Heating power	W		
Power consumption in dehumidification (1)	W	450	500
Max Power consumption in dehumidification (2)	W	550	585
Max Power consumption in dehumidification + heating (2)	W		
Fan speed		1	1
Tank capacity	l	10	10
Air flow rate ( max )	m <sup>3</sup> /h	340	350
Dimensions (Width x H x Depth)	mm	310 x 650 x 435	310 x 650 x 435
Sound level	db(A)	47	49
Weight	Kg	23	25
Refrigerant gas / Charge / GWP*	Type / kg	R410A / 0,260 / 1430	R410A / 0,330 / 1430
Power supply	V-F-Hz	230 - 1 - 50	230 - 1 - 50
Minimum/maximum power supply voltage	V	198 / 264	198 / 244
Air filter		√	√
Active carbon filter			
Fotocatalytic 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			√
Dehumidifying + 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



# HUMIDIFIERS



## FEATURES

Cold and hot Ultrasound technology  
Dehumidification capacity 300 ml /h (cold steam)  
400 ml /h (hot steam)  
Tank capacity: 5l  
Touch controls  
Hot steam function  
Full tank alarm  
Dehumidifiable volume: 50 m<sup>2</sup>



### WATER PRE-HEATING

Thanks to the pre-heating function the product has an highest performance, improving the quantity of the humidity in the air: 30%\* more.



### STEAM SUPPLY

It's possible to decide the speed of the steam: minimum, medium, maximum, through two different ways thanks to the double hole on the top spout.



### DESIRED HUMIDITY

Set up the desired humidity from 40% to 70%.



### TOUCH DISPLAY

Touch technology: allow to enter to all functionalities in a simple and immediate way.



\* Compared to the itself product used in normal conditions

		AQUA PURE
	Code	99482
	EAN	8021183994827
Dehumidification capacity (cold steam / hot steam)	ml/h	300/400
Dehumidifiable volume	m <sup>3</sup>	50
Power absorption (cold steam / hot steam)	W	30/90
Heating capacity		3
Tank capacity	l	5
Dimensions (W x H x D)	mm	248 x 355 x 130
Weight (without packing)	Kg	2,25
Power supply	V-F-Hz	100-240V, 50/60Hz
cold and hot ultrasound technology		✓
Ionizer		
Touch controls		✓
Digital control		
Display		✓
Indoor humidity visualizer		✓
Tank full light		✓
Dehumidifying + heating function		✓
Hot steam function		✓
Setting desired humidity from 40% to 70%		✓
Setting steam level		✓
Automatic timer shutdown from 1 to 12 h		✓
Setting pre-heating water		✓
Night light		
Directionality steam flow		✓
Remote control		✓





## FEATURES

Cold and hot Ultrasound technology  
Humidification capacity 300 ml /h (cold steam)  
400 ml /h (hot cold)  
Tank capacity: 3,5l  
Touch controls  
Dehumidifying + heating function  
Full tank alarm  
Humidifiable volume: 40 m<sup>2</sup>



### WATER PRE-HEATING

Thanks to the pre-heating function the product has an highest performance, improving the quantity of the humidity in the air: 30%\* more.



### TOUCH BUTTONS

Touch bright buttons that are hidden when the product is off, lighted when the product is on.



\* Compared to the itself product used in normal conditions.

		LIMPIA PURE
	Code	99483
	EAN	8021183994834
Humidification capacity (cold steam / hot steam)	ml/h	300/400
Humidifiable volume	m <sup>3</sup>	40
Power absorption (cold steam / hot steam)	W	30/90
Heating capacity		2
Tank capacity	l	3,5
Dimensions (W x H x D)	mm	214 x 255 x 214
Weight (without packing)	Kg	1,25
Power supply	V-F-Hz	100-240V, 50/60Hz
Cold and hot ultrasound technology		√
Ionizer		
Touch controls		√
Digital control		
Display		√
Indoor humidity visualizer		√
Tank full light		√
Humidifying + heating function		√
Hot steam function		√
Setting steam level		√
Night light		
Directionality steam flow		√
Remote control		



## FEATURES

- Cold Ultrasound technology
- Humidification capacity 200 ml /h
- Tank capacity: 2,2l
- Mechanical controls
- Visible Water Level
- Full tank alarm
- Humidifiable volume: 15 m<sup>2</sup>



### QUICK CONTROL

Extremely easy-to-use mechanical control to adjust level of steam emission. A LED will illuminate to indicate that the tank is empty.



### COMPACT TECHNOLOGY

Small and compact, Limpia will blend smoothly into any room, thanks to its reduced dimensions.



		LIMPIA
	Code	99673
	EAN	8021183996739
Humidification capacity (cold steam / hot steam)	ml/h	200
Humidifiable volume	m <sup>3</sup>	15
Power absorption (cold steam / hot steam)	W	21
Heating capacity		
Tank capacity	l	2,2
Dimensions (W x H x D)	mm	135 x 281,5 x 226
Weight (without packing)	Kg	0,8
Power supply	V-F-Hz	AC: 100V-240V, 50~60HZ DC: 24V
cold and hot ultrasound technology		√
Ionizer		
Mechanical controls		√
Digital control		
Display		
Indoor humidity visualizer		
Tank empty light		√
Humidifying + heating function		
Hot steam function		
Setting steam level		
Night light		
Directionality steam flow		
Remote control		



## FEATURES

Cold Ultrasound technology  
Humidification capacity 300 ml /h  
3 power settings  
Tank capacity: 6 l  
8h timer  
Visible Water Level  
Full tank alarm  
Humidifiable volume: 40 m<sup>2</sup>



### ION TECHNOLOGY

The integrated ionizer guarantees cleaner and revitalized air, by releasing negative ions which eliminate positive ones.



### DIGITAL CONTROL

Multifunction electronic panel, which can be used to set the desired humidity level, activate the Auto function, select steam emission power and set timer.



### CROMO THERAPY

The LED in the water tank changes colour gradually creating an intimate, relaxing atmosphere.



		LIMPIA ION
	Code	99580
	EAN	8021183995800
Humidification capacity (cold steam / hot steam)	ml/h	300
Humidifiable volume	m <sup>3</sup>	40
Power absorption (cold steam / hot steam)	W	30
Heating capacity		
Tank capacity	l	6
Dimensions (W x H x D)	mm	320 x 339 x 183
Weight (without packing)	Kg	1,8
Power supply	V-F-Hz	230-1-50
Cold and hot ultrasound technology		√
Ionizer		√
Mechanical controls		
Electronic control		√
Display		
Indoor humidity visualizer		
Tank empty light		√
Humidifying + heating function		
Hot steam function		
Setting steam level		
Night light		
Cromoteraphy function		√
Adjustable steam nozzle		√



## FEATURES

Cold ultrasound technology  
Humidification Capacity 400 ml/h  
3 power settings  
Tank capacity: 7 l  
12 h Timer  
Led Display  
Auto function: sets the product to achieve optimal humidification level: 55% RH  
Visible Water Level  
Full tank alarm  
Handle  
Humidifiable Area: 50 m<sup>2</sup>



## HOT STEAM FUNCTION

AquaSpa is equipped with a device to activate the Hot Steam function, an effective solution for reducing the amount of airborne bacteria.



## DIGITAL CONTROL

Multifunction electronic panel, which can be used to set the desired humidity level, activate the Auto function, select steam emission power and set timer.



## CROMO THERAPY

The LED in the water tank changes colour gradually creating an intimate, relaxing atmosphere.



		AQUASPA
	Code	99672
	EAN	8021183996722
Humidification capacity (cold steam / hot steam)	ml/h	400
Humidifiable volume	mq	50
Power absorption (cold steam / hot steam)	W	120
Fan speed		1
Tank capacity	l	7
Dimensions (W x H x D)	mm	200 x 345 x 340
Weight (without packing)	Kg	2,2
Power supply	V-F-Hz	230 - 1 - 50
Cold and hot ultrasound technology		√
Ionizer		
Mechanical controls		
Electronic control		√
Display		√
Indoor humidity visualizer		√
Tank empty light		√
Humidifying + heating function		
Hot steam function		
Setting steam level		
Warm Steam function		√
Cromoteraphy function		√
Adjustable steam nozzle		√