



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).



### BACK CABLE WINDER

Cable winder to tidily put the product away.



### NON-STOP OPERATING

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



### LARGE TANK

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



### 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 22
	Code	01644
	EAN	8021183016444
Dehumidification capacity (1)	l/24h	13, 5
Dehumidification capacity (2)	l/24h	22
Humidificable Area	m³	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 )	m³/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		✓
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