

NEW

AQUARIA SLIM 12 P

AQUARIA SLIM 12 P Code 01957



FEATURES

Slim design: Only 190 mm thickness
Tank capacity: 2,5 lt
Removable tank: with integrated carrying handle
Digital control panel
Humidity and temperature display visualization
24 h on-off timer
Auto Function: sets relative humidity at 60%
Turbo function: maximum fan speed
Dry function: continuous dehumidification
Silent function: minimum fan speed
Manually adjustable Humidistat
Continuous draining mode
Washable antidust filter
Active carbon filter
Rear handle
Practical carrying handles
Automatic shut-off with full tank
For rooms up to: 55 m³



SLIM DESIGN

Only 190 mm thickness.



DIGITAL CONTROL PANEL

LED display and digital controls.



REMOVABLE 2.5 L TANK

With integrated practical carrying handle.



PRACTICAL

Thanks to the handle and the transportable wheels.

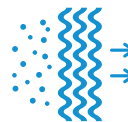


HUMIDITY CONTROL

Humidity level control and room temperature display

AND

TEMPERATURE



PURE SYSTEM

Anti-dust filter and active carbon filter, for better air quality.

		AQUARIA SLIM 12 P
	Code	01957
	EAN	
Dehumidification capacity (2)		10
Heating capacity		-
Power absorption in dehumidification mode (1)		168
Nominal absorption in dehumidification mode (1)		1,10
Max. power absorption in dehumidification mode (2)		190
Max. absorption in dehumidification mode (2)		1,25
Max. power absorption in dehumidification mode (U.L.U.)		220w
Protection level		IP 20
Fan speeds		2
Tank capacity		2.5L
Air volume (max)		100
Dimensions (W x H x D with wheels)		320X490X185 mm
Packing dimensions (W x H x D)		365x545x245 mm
Noise level		≤45db(A)
Weight (without packing)		10,5
Weight (with packing)		12kg
Refrigerant gas		R290
Global warming potential of refrigerant GWP		3
Global warming potential of refrigerant		-
Refrigerant gas charge		0,050
Minimum floor area for installation, use and storage		4,00
Power cable (N° pole x section mmq)		3 X 0.75 MM2
Plug		SCHUKO
Power supply		220-240 - 1 - 50
Power supply min - max		207-254
Conformity Mark		CE
Protection level Mark		TUV SUD-GS
Air filter		✓
Carbon filter		✓
Continuous operation with hose		✓
Mechanical humidity level settings		
Electronic humidity level settings		✓
Indoor humidity visualizer		✓
Indoor temperature visualizer		✓
Tank full light		✓
Laundry function		✓
Timer function		✓
Defrosting device		✓

(1) DB 27°C - WB 21°C (27°C - 60% RH)

(2) DB 32°C - WB 29°C (32°C - 80% RH)