

SECCOPROF

Professional and extremely **powerful dehumidifier**, suitable for the dehumidification for **large rooms** even in a professional environment (construction sites, cellars, basements). Equipped with an effective and intuitive electronic panel with a display to view and set the humidity level.

SECCOPROF 28 Cod. 01208

SECCOPROF 38 Cod. 01209



Design by King & Miranda

FEATURES OF SECCOPROF 28

Dehumidification capacity: 22 l/24h*
Tank capacity: 3.5 l
Digital control
LCD Display
Visible water level
Full tank alarm
Double handle
Wheels
Maximum volume of dehumidification: 250 m³

FEATURES OF SECCOPROF 38

Dehumidification capacity: 38 l/24h*
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 m³



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**.



IRON SHAPE

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

* (32° C – 80 %RH)

** Only 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	m²	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)	m³/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	22
Refrigerant gas / Charge / GWP*	Type / kg	R134A / 0,260 / 1430	R134A / 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