

### DEHUMIDIFIERS

#### MH Series

##### MH-10-V5

- Electronic control
- Adjust air flow (3 speeds).
- ON/OFF Timer.
- Humidity level adjustment between 35-80%.
- LED Display
- Possibility to connect to continuous drain.
- Water level viewer.
- Incorporates wheels for easy transport.
- Temperature range Operating temperature 5-35 °C.
- Memory function / auto-ignition.
- Anti-overflow protection.
- Automatic defrost.
- Tank with 4 L capacity.



MH-10-V5



MH-20-V9

##### MH-20-V9/MH-30-V9/MH-50-V9

- Electronic control
- Memory function / auto power on.
- ON/OFF Timer.
- Anti-overflow protection.
- Water level viewer.
- Automatic defrost.
- LED Display
- WIFI control (only in model: 20)
- Possibility to connect to continuous drain.
- 3L tank (Model: 30 and 30)
- 6L tank (Model: 50)



MH-30-V9/MH-50-V9

##### MH-80-N

- Modern and elegant design.
- High dehumidification capacity.
- High efficiency rotary compressor.
- Electromechanical controller
- Possibility to connect to continuous drain.
- Incorporates wheels for easy transport.
- Tank with 7.2 L capacity



MH-80-N

#### TECHNICAL FEATURES

Model		MH-10-V5	MH-20-V9	MH-30-V9	MH-50-V9	MH-80-N
Code		HU 10 530	HU 10 533	HU 10 534	HU 10 535	HU 10 511
Power supply	V - Hz	230 - 50	230 - 50	230 - 50	230 - 50	230 - 50
Absorbed power*	W	330	360	550	850	1,350
Dehumidification*	Liters/day	10	20	30	50	80
Air flow (High/Medium/Low)	m³/h	150/120/100	168/125/99	191/-/166	353/-/319	400/-/-
Dimensions	Width	mm	343	350	386	392
	Height	mm	525	510	500	616
	Deep	mm	262	245	260	282
Weight	kg	13	15.1	17	19	23
Refrigerant	Type / PCA	R 134a/1430	R 290 / 3	R 290 / 3	R 290 / 3	R 410A/2088
	Load	kg/TCO2 eq.	0.08/0.11	0.075/0.000225	0.1/ 0.0003	0.145/0.000435

\*30°C / 80% RH.