

DEHUMIDIFIERS

MH Series

MUNDCLIMA®



MH-10-V9

- Electronic control with various operating modes:
 - Continuous Mode.
 - Preset Mode depending on setting between 40% / 50% / 60%.
- Auto-restart and automatic defrost functions.
- Possibility to connect to continuous drain.
- Handle for transportation.
- Tank with 2 L capacity.



MH-10-V9



MH-20-V9

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

- Electronic control with various operating modes:
 - Continuous Mode.
 - Preset Mode depending on setting between 35 and 85%.
- Comfort Mode (SMD) with automatic humidity adjustment between 45 and 55% depending on the ambient temperature (Model 20 only).
- Adjust air flow (2 speeds).
- WIFI connection (only model 20).
- Auto-restart and automatic defrost functions.
- Timer (24 h).
- Easily removable filters.
- Possibility to connect to continuous drain.
- Wheels for easy transportation.
- Tank with 3 L capacity (Mod. 20 and 30).
- Tank with 6 L capacity (Mod. 50).



MH-30-V9
MH-50-V9



MH-70-V9

MH-70-V9

- Electronic control with various operating modes:
 - Continuous Mode (CO).
 - Preset Mode depending on setting between 30 and 90%.
- Comfort mode (AU) with automatic humidity adjustment between 50 and 60% depending on the ambient temperature.
- Adjust air flow (2 speeds).
- Auto-restart and automatic defrost functions.
- Timer (24 h).
- Easily removable filters.
- Possibility to connect to continuous drain.
- Wheels for easy transport.
- Tank with 6,5 L capacity.

TECHNICAL FEATURES

Model		MH-10-V9	MH-20-V9	MH-30-V9	MH-50-V9	MH-70-V9
Code		HU 10 524	HU 10 533	HU 10 534	HU 10 535	HU 10 536
Power supply	V - Hz	230 - 50	230 - 50	230 - 50	230 - 50	230 - 50
Absorbed power*	W	330	360	550	850	800
Dehumidification*	liters/day	10	20	30	50	70
Air flow rate (High / Low)	m³/h	100 / -	168 / 99	191 / 166	353 / 319	360 / 280
Sound pressure level (High)	dB(A)	42	46	50	50	56
Dimensions	Width	300	350	386	392	405
	Height	413	510	500	616	632
	Deep	237	245	260	282	268
Weight	kg	11	15.1	17	19	19.3
Refrigerant	Type / PCA	R 290/3	R 290/3	R 290/3	R 290/3	R 290/3
	Load	kg/TCO ₂ eq.	0.04/0	0.075/0	0.1/0	0.145/0

*30°C/80% RH