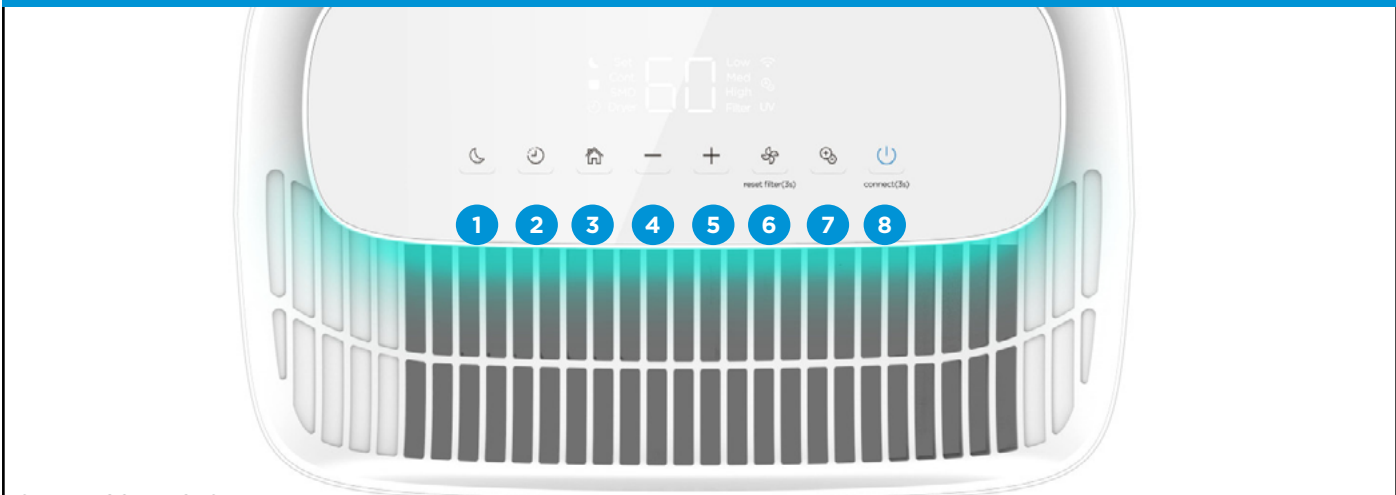


DEHUMIDIFIERS



MIDEA FRESHDRY 12L DEHUMIDIFIER



SIMPLE CONTROLS

- 1 UV Light
- 2 Timer control
- 3 Multiple mode control
- 4 Humidity level control
- 5 Humidity level control
- 6 3 Fan Speed Control
- 7 Fresh mode control
- 8 Power & WiFi Connect

Midea's FreshDry 12L dehumidifier is not only capable of controlling humidity and reducing condensation, but it also features a super ionizer that is activated by turning on fresh mode, providing you with purified, healthier air than typical dehumidifiers. Fresh mode also features a double bulb UV lamp for 1.7x stronger air sterilization, its HEPA filter can highly purify indoor air and must only be inserted when using the air purifying mode and removed for dehumidifying.

Midea FreshDry includes a humidity light indicator for smart dehumidification so you can easily know if you're in a healthy & comfortable environment; Red > 65% humidity, Green for 45%-65% humidity and Amber for < 45% humidity.



SPECIFICATIONS

- LCD control
- Easy-to-move, 4 caster wheels
- Multiple mode control; Fresh, drying, smart & standard.
- 24hr timer & Wi-Fi connectivity
- Smartphone app control
- Voice commands
- 3 fan speeds
- Super ionizer
- Humidity light indicator
- Double UV lamp
- HEPA filter
- Drainage hose
- Standard 13 amp plug
- Energy rating: A
- 380W
- Standby mode
- Low noise design
- Auto restart
- Extracts up to 12L of moisture from the air
- H x W x D - 441x334x224mm



DEHUMIDIFIERS



MIDEA FRESH DRY 12L DEHUMIDIFIER

Sale model			MDDQ1-12DEN7-QA3
Power supply		V-Ph-Hz	220-230V,1Ph,50Hz
Performance	Moisture removal(30°/80%)	L/day	12
	Input(30°/80%)	W	190
	Current(30°/80%)	A	1.2
	EEV	L/kWh	2.0
	Moisture removal(27°/60%)	L/day	7
	Input(27°/60%)	W	175
	Current(27°/60%)	A	1.2
	DER(27°/60%)	L/kWh	1.5
Rated Power Input		W	380
Rated Current		A	2.1
Starting current		A	7
Plug type			VDE
Control type			Electronic Control
System Data	Refrigerant type		R290/0.05kg
	Design pressure	MPa	2.6/1.0
	Water tank volume	L	1.6
	Air flow	m ³ /h	118
	Sound pressure level	dB(A)	41.9
	Standby power consumption	W	3
Applicable Ambient	RH Range Manual		35-85
	Ambient temp	°C	5-32
	Application area	m ²	20-35
Dimension (W*D*H)		mm	334x224x441
Packing (W*D*H)		mm	360x253x522
Net/Gross weight		kg	12/13

