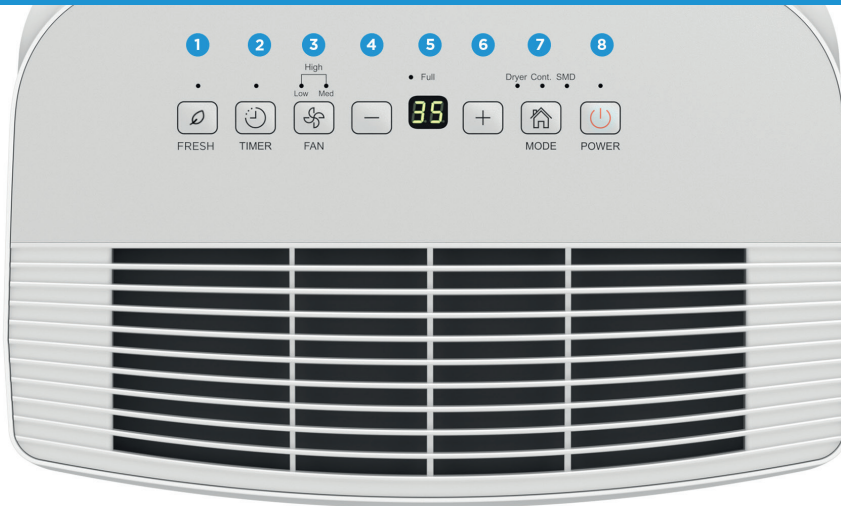


DEHUMIDIFIERS



MIDEA SMART 16L & 20L DEHUMIDIFIER



SIMPLE CONTROLS

- 1** Fresh function
- 2** 24H timer
- 3** 3-speed fan setting
- 4** Humidity level setting
- 5** Bucket full indicator light
- 6** Humidity level setting
- 7** Dehumidification mode setting
- 8** Power ON/OFF

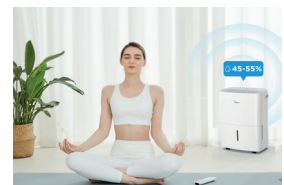
Midea's Smart dehumidifiers offer an energy efficient way to effectively lower the humidity of the air, reduce moisture and remove mould. Featuring smart dehumidification technology, it automatically controls room humidity in a comfortable range (45%-55% according to room temperature) to maintain a dry and healthy home environment.



SPECIFICATIONS

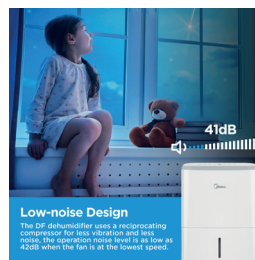
- Smart dehumidification
- Portable with castor wheels
- Low-noise design (range 41 - 46dB)
- HWD 510x350x245mm
- Auto-restart
- Full water tank indicator with auto shut-off
- Timer function
- HEPA filter
- Laundry function
- Ionizer
- Room size: 16L: 29-44m², 20L: 37-52 m²
- Swing airflow
- Moisture removal, up to 16L/20L per day (30°C / 80%)
- 3 fan speeds

- Timer
- Smart Dehumidification
- Quiet Mode
- Open-Close Water Tank Lid
- 3-Speed Fan
- Easy to Move
- Continuous Drainage
- Auto Restart
- Timer
- HEPA Filter



Smart Dehumidification

With integrated sensors, the dehumidifier adjusts automatically to maintain the indoor humidity level between 45% and 55%, for complete control over your home.



Low-noise Design

The DF dehumidifier takes a reciprocating compressor for less vibration and less noise. The operation noise level is as low as 42dB when the fan is at the lowest speed.



Efficient Dehumidification

Efficiently dry laundry saving money, space & time. At 100% humidity, wet clothes to evaporate, low-level, absorb moisture in clothes to evaporate quickly, resulting in shorter drying times.



comfee-uk.com

DEHUMIDIFIERS



MIDEA SMART 16L & 20L DEHUMIDIFIER

Sale model			MDDF-16DEN7-QA3	MDDF-20DEN7-QA3
Power supply		V-Ph-Hz	220-240V,1Ph,50Hz	220-240V,1Ph,50Hz
Performance	Moisture removal(30°/80%)	L/day	16	20
	Input(30°/80%)	W	330	360
	Current(30°/80%)	A	1.9	2.1
	EEV	L/kWh	2.0	2.3
	Moisture removal(27°/60%)	L/day	9	10
	Input(27°/60%)	W	270	280
	Current(27°/60%)	A	1.7	1.7
	DER(27°/60%)	L/kWh	1.4	1.5
Rated Power Input		W	430	440
Rated Current		A	2.2	2.3
Starting current		A	12.7	12.7
Plug type			VDE	VDE
Control type			Electronic Control	Electronic Control
System Data	Refrigerant type		R290/0.07kg	R290/0.07kg
	Design pressure	MPa	2.6/1.0	2.6/1.0
	Water tank volume	L	3	3
	Air flow (Hi/Mi/Lo)	m³/h	150/122/74	168/125/99
	Sound pressure level (Hi/Mi/Lo)	dB(A)	46/43/41	46/43/41
	Standby power consumption	W	3	3
Applicable Ambient	RH Range Manual		35-85	35-85
	Ambient temp	°C	5-32	5-32
	Application area	m²	29-44	37-52
Dimension (W*D*H)		mm	350x245x510	350x245x510
Packing (W*D*H)		mm	380x298x530	380x298x530
Net/Gross weight		kg	14/15.15	14/15.15

