

DRYAIR Ceiling-Mounted Dehumidifiers(DJDD-1381E/ DJDD-1501E)

Product Picture		Applications & Characteristics	
		Ceiling Mounted Dehumidifier is specially designed for dehumidification in villas, terrace, garage, apartments, office building; with flat shape and small height size, the DJDD-Series can be mounted in the ceiling to save space. Ceiling-mounted Dehumidifiers only control the humidity, and temperature is controlled separately by air conditioning equipment. Suitable for applications having special humidity requirements. Fabricated with the highest quality main accessories and compressor to guarantee stable performance and long service life.	
Installation Features		Supply fan is installed in the unit.Return air inlet at the front and supply air outlet on the right, which can facilitate air circulation and space-saving.The user only need to install air duct,condensing water pipe and power cable at site.	
Control System		Microcomputer control system with automatic power-on to meet pre-setting relative humidity; automatic power-off after pre-setting relative humidity is reached. Manually control is also optional. Control panel can be wall mounted under the suspended ceiling, which is easy for operation and viewing.	
Display/Unit Protection		For fully automatic unit:operation status display; humidity fault-code display. 3-minute delay for unit restart, with overloading, short circuit, overheating and low-pressure protection	
Technical Parameters			
Model		DJDD-1381E	DJDD-1501E
Dehumidifying Capacity	L/ D	138	150
Dehumidifying Space	m²	120-150（层高 2.6m）	130-170（层高 2.6m）
Power Supply	V	220V~50 Hz	
Rated Current	A	10.0	11.0
Input Power	K W	2.1	2.2
Circulated Air flow	m³/h	1300	1500
External Static	Pa	38	40

Pressure			
Dimension (L*W*H)	mm	940×630×480	
(Return) Air Inlet Size	mm	400×300	
Supply Air Outlet Size	mm	215×190	
Noise	dB	≤60	
Net.Weight	Kg	51	58
Gross Weight	Kg	59	66
Operating condition	℃	5-38 (automatic defrosting below 18℃)	
Draning of condensing water		Soft water pipe for continuous draining	