

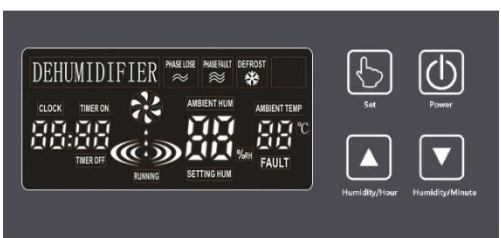


DRYER-D

Specification Dehumidifier Model: DDH-240D

  	Model	DDH-240D
	Series	Industrial
	Voltage/Cycle	380V /50Hz
	Power Input (W)	3800W
	Running Current	11.3A
	Dehumidifying Capacity	240L/Day (30°C, 80%RH)
	Humidity Set	31% - 90% RH
	Humidity level can be set	+/- 1%RH
	Working mode humidity set	compressor stops when the desired humidity value is reached. But the fan is still working
	Fan Motor	2 Fan
	Timer On, Timer Off	Yes
	Display screen	Show Current humidity Show set humidity Show temperature
	Coverage area	250 - 350 sq.m (High 3 m)
	Refrigerant	R410A
	Air Flow	2800 m ³ /h , 1648 cfm
	Drainage Method	Direct Drain
	Working temperature range	5°C- 38°C
	Maneuverability	4 Casters
	Control Type	Digital, Computer
	Sensor	Humidity sensor "RHI"
Noise	≤65dB at a distance of 1 m.	
Compressor	Rotary	
Safety	3 min delay protection / Show failure code / Automatic Defrost	
Control Type	Digital Micro-Computer	
Color	White	
Unit Dimension (mm.)	770*470*1630 (±5))	
N/W	175Kg (±2)	

DRYER-D by MTS

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