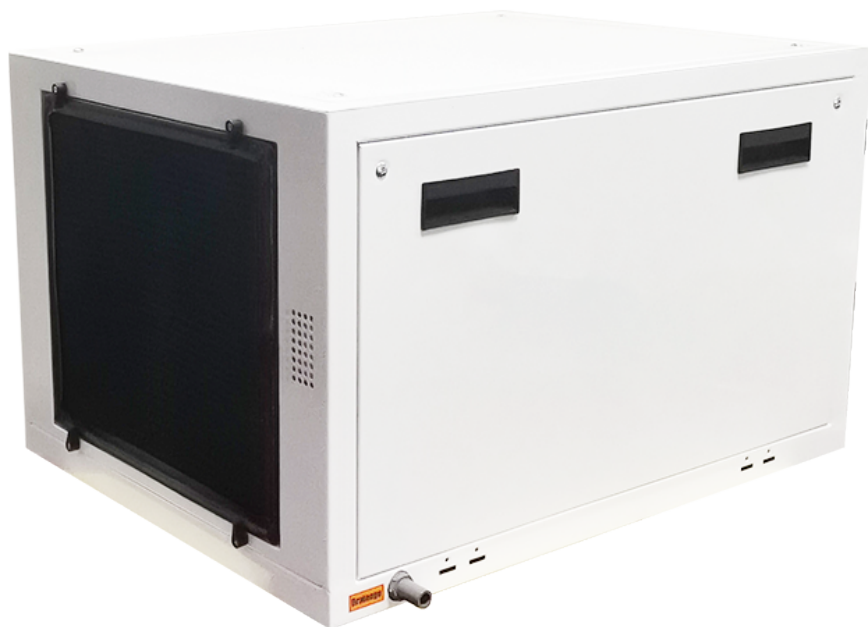


DJDD-140



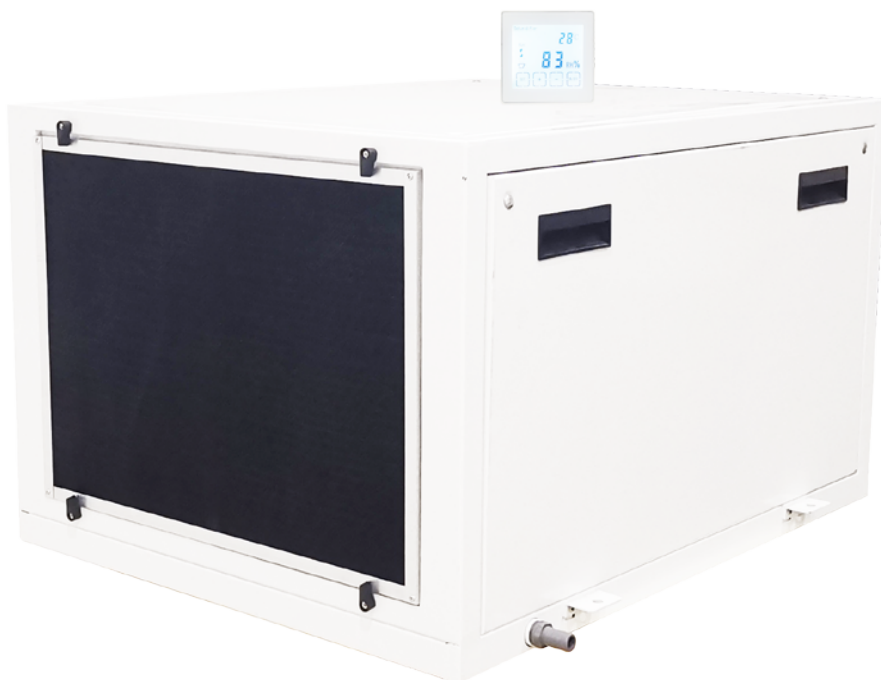
Model number	DJDD-140
Dehumidify capacity(27 °C 60%RH)	140Pint/D
Supply voltage	220-240V/50Hz
Power consumption	1.25kW
Current draw	5.8A
Circulating air flow	950m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤60dB
Net weight	128 lbs/ 48 kgs
Gross Weight	166 lbs/ 62 kgs
Dimension(L*W*H)	700*540*435mm
Packaging	760*610*585mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-160

NEW



Model number		DJDD-160
Dehumidify capacity(27 °C 60%RH)		160Pint/D
Supply voltage		220-240V/50Hz
Power consumption		1.35kW
Current draw		6.2A
Circulating air flow		1200m³/h
Humidity control range		40%-95%
Working temperature range		5~38°C
Drainage		Hose connection
Refrigerant		Eco-friendly R410a
Noise		≤60dB
Net weight		54 kgs
Gross Weight		70 kgs
Dimension(L*W*H)		770*660*463mm
Packaging		820*690*600mm
Container Loading		
88 PCS / 20 GP	88 PCS / 40 GP	180 PCS / 40 HG



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-230P

NEW



Model number		DJDD-230P
Dehumidify capacity(27 °C 60%RH)		230Pint/D
Supply voltage		220-240V/50Hz
Power consumption		1.6kW
Current draw		7.5A
Circulating air flow		1500m³/h
Humidity control range		40%-95%
Working temperature range		5~38°C
Drainage		Hose connection
Refrigerant		Eco-friendly R410a
Noise		≤60dB
Net weight		169 lbs/ 77 kgs
Gross Weight		209 lbs/ 95 kgs
Dimension(L*W*H)		870*770*478mm
Packaging		930*870*620mm
Container Loading		
88 PCS / 20 GP	180 PCS / 40 GP	180 PCS / 40 HG



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-350P

NEW



Model number	DJDD-350P
Dehumidify capacity(27 °C 60%RH)	350Pint/D
Supply voltage	220-240V/50Hz
Power consumption	2.2kW
Current draw	10.1A
Circulating air flow	2000m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤65dB
Net weight	231 lbs/ 105 kgs
Gross Weight	312 lbs/ 142 kgs
Dimension(L*W*H)	1100*820*605mm
Packaging	1150*890*775mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-500P

NEW

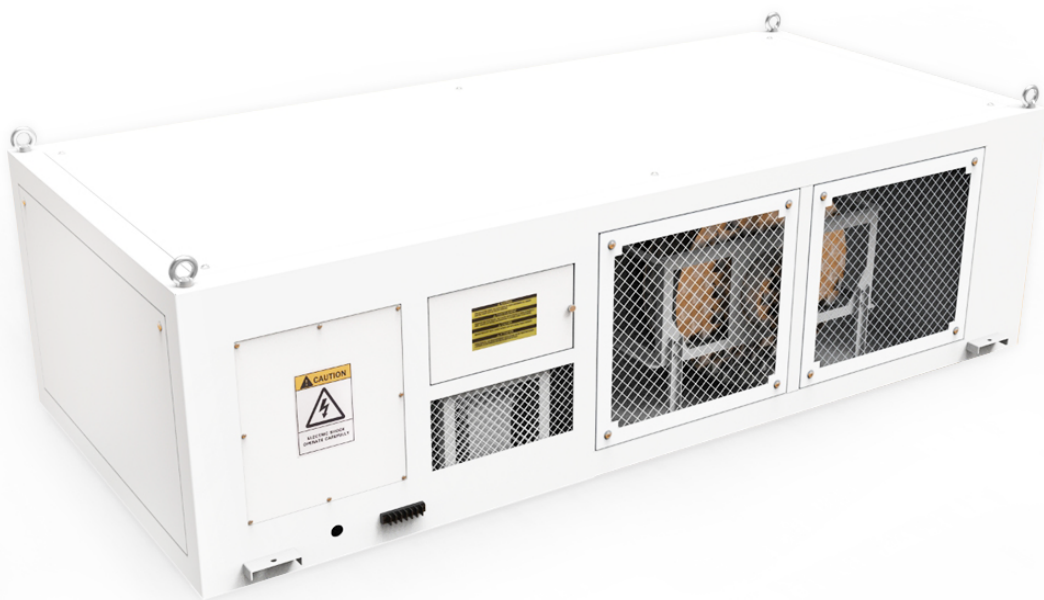
HOT



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

Model number	DJDD-500P		
Dehumidify capacity(27 °C 60%RH)	500Pint/D		
Supply voltage	220-240V/50Hz		
Power consumption	2.7kW		
Current draw	12.0A		
Circulating air flow	1600CFM / 2800m³/h		
Humidity control range	40%-95%		
Working temperature range	5~38°C		
Drainage	Hose connection		
Refrigerant	Eco-friendly R410a		
Noise	≤65dB		
Net weight	308 lbs/ 140 kgs		
Gross Weight	385 lbs/ 175 kgs		
Dimension(L*W*H)	1300*800*713mm		
Packaging	1430*870*900mm		
Container Loading			
20 PCS / 20 GP	42 PCS / 40 GP	63 PCS / 40 HG	

DJDD-500PL



Model number	DJDD-500PL
Dehumidify capacity(27 °C 60%RH)	500P/D
Supply voltage	220V/50Hz
Power consumption	2.7kW
Current draw	12A
Circulating air flow	2800m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤65dB
Net weight	158 kgs
Gross Weight	
Dimension(L*W*H)	1750*800*495mm
Packaging	



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-500PC



After processing, the heat of air is separately sent out (specially)



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

Model number	DJDD-500PC
Dehumidify capacity(27 °C 60%RH)	500Pint/D
Supply voltage	220-240V/50Hz
Power consumption	3.0kW
Current draw	13.6A
Circulating air flow	1200CFM / 2000m ³ /h
Heat dissipation air flow	900CFM / 1500m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤65dB
Net weight	308 lbs/ 140 kgs
Gross Weight	
Dimension(L*W*H)	1400*930*820mm
Container Loading	

DJDD-15E

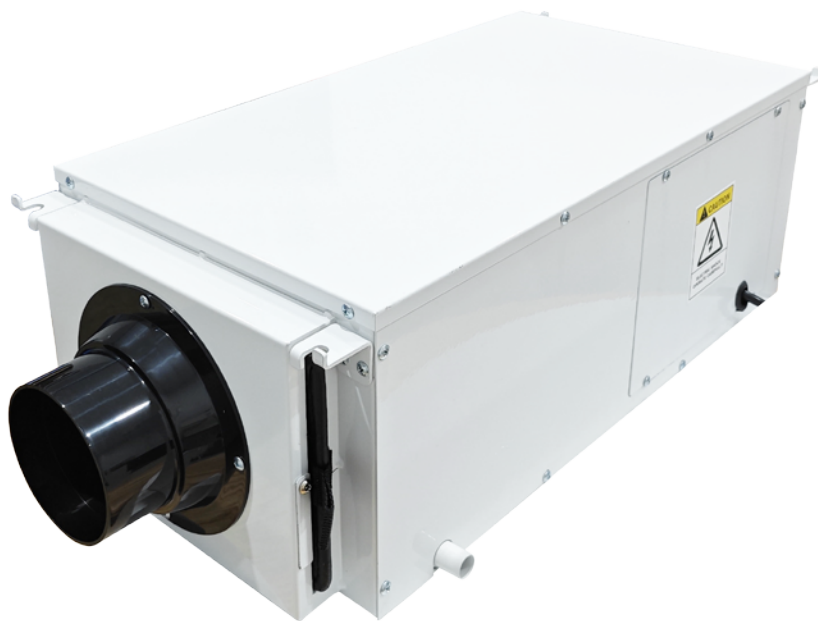
NEW



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

Model number	DJDD-15E
Dehumidify capacity(27 °C 60%RH)	720Pint/D
Supply voltage	380V/50Hz
Power consumption	4.9kW
Current draw	11.5A
Circulating air flow	4500m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤70dB
Net weight	250 kgs
Gross Weight	320 kgs
Dimension(L*W*H)	1850*1060*793mm
Packaging	1915*1125*945mm

DJDD-201E



Model number	DJDD-201E
Dehumidify capacity(30 °C 80%RH)	20L/D
Supply voltage	220V/50Hz
Power consumption	300W
Current draw	1.4A
Circulating air flow	200m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	R134a
Noise	≤40dB
Net weight	18.5 kgs
Gross Weight	19.5 kgs
Dimension(L*W*H)	700*310*210mm
Packaging	710*340*240mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-502E



Model number	DJDD-502E
Dehumidify capacity(30 °C 80%RH)	30L/D
Supply voltage	220V/50Hz
Power consumption	600W
Current draw	2.8A
Circulating air flow	500m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤48dB
Net weight	26 kgs
Gross Weight	37.5 kgs
Dimension(L*W*H)	880*360*235mm
Packaging	910*415*355mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-503E

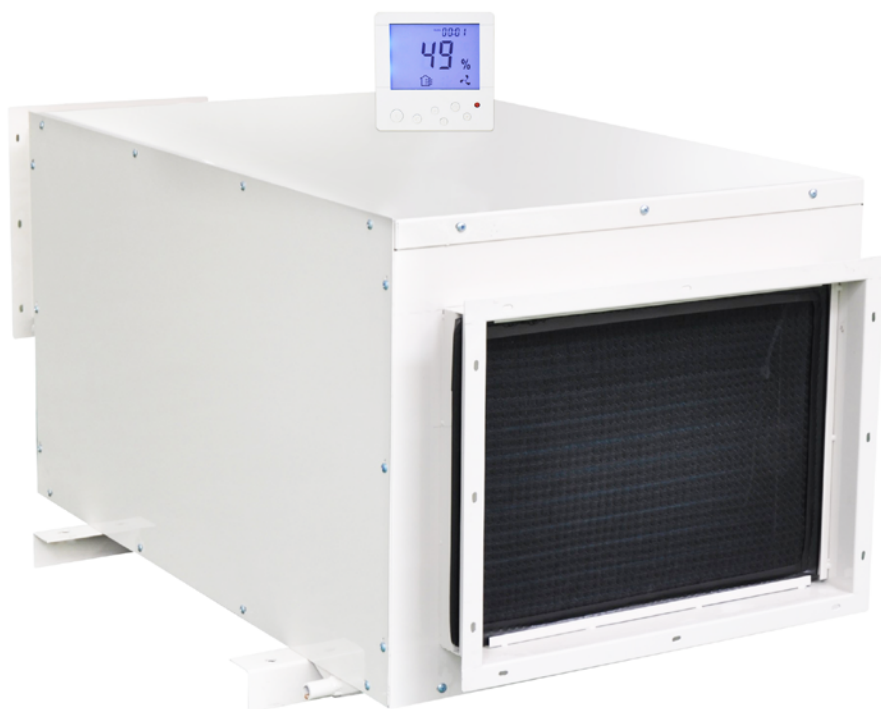


Model number	DJDD-503E
Dehumidify capacity(30 °C 80%RH)	50L/D
Supply voltage	220V/50Hz
Power consumption	600W
Current draw	2.8A
Circulating air flow	500m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤50dB
Net weight	29.3 kgs
Gross Weight	41.5 kgs
Dimension(L*W*H)	458*737*325mm
Packaging	520*780*460mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-901E

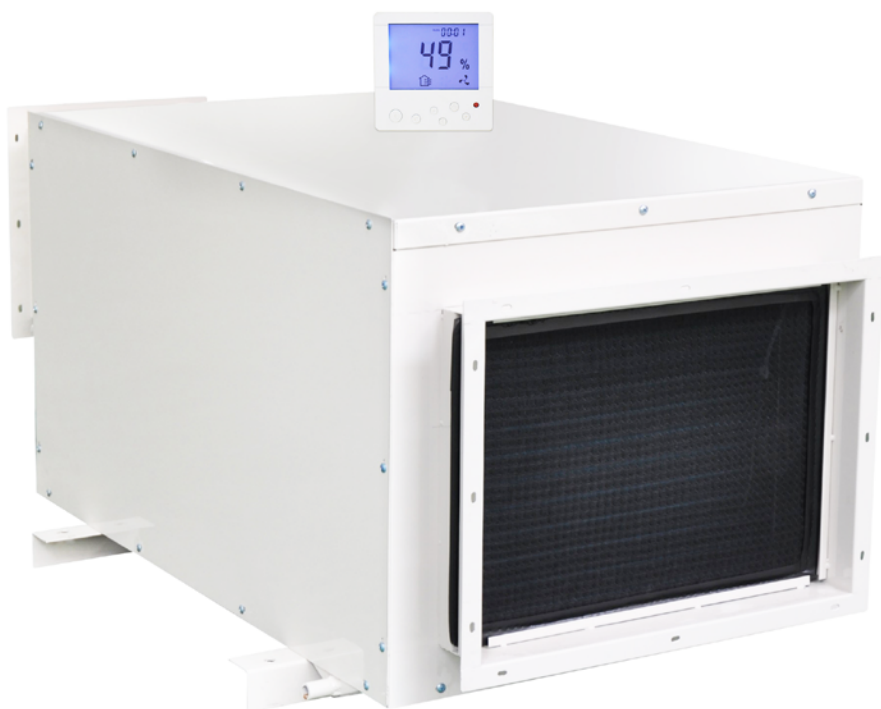


Model number	DJDD-901E
Dehumidify capacity(30 °C 80%RH)	90L/D
Supply voltage	220V/50Hz
Power consumption	1.2kW
Current draw	5.5A
Circulating air flow	900m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤50dB
Net weight	56 kgs
Gross Weight	56 kgs
Dimension(L*W*H)	625*940*472mm
Packaging	665*965*610mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-1301E

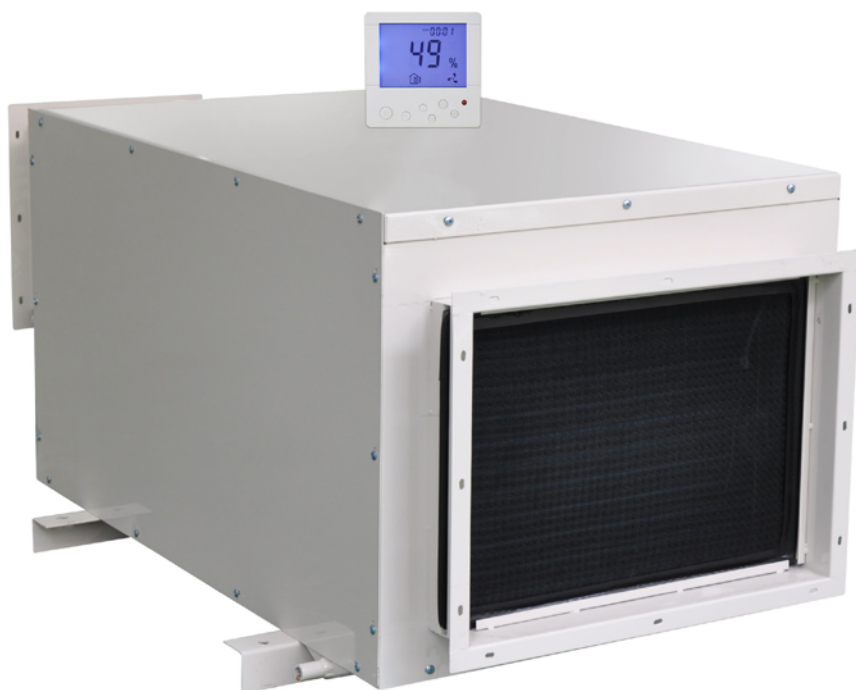


Model number	DJDD-1301E
Dehumidify capacity(30 °C 80%RH)	130L/D
Supply voltage	220V/50Hz
Power consumption	1.3kW
Current draw	5.9A
Circulating air flow	900m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤50dB
Net weight	56 kgs
Gross Weight	71.5 kgs
Dimension(L*W*H)	625*940*472mm
Packaging	680*965*610mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-1381E

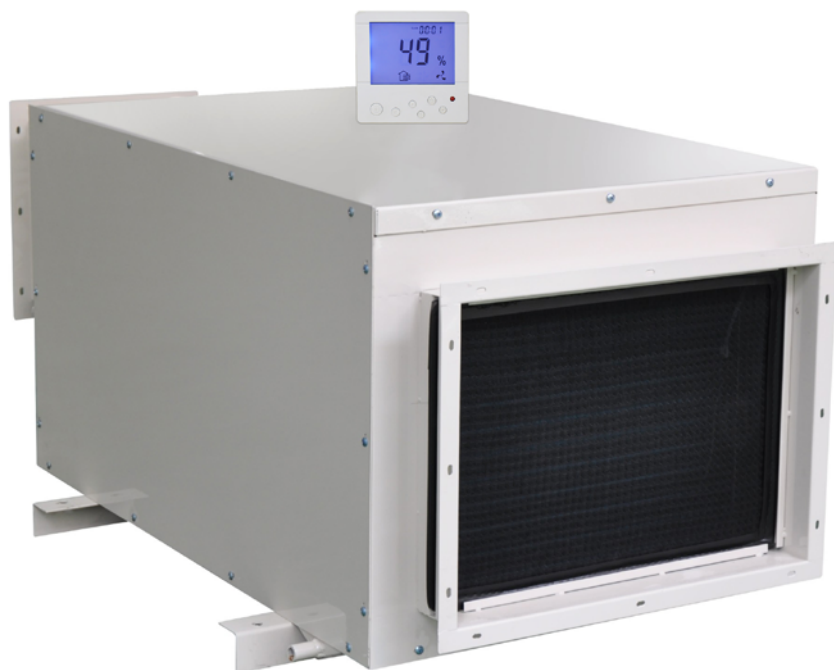


Model number	DJDD-1381E
Dehumidify capacity(27 °C 60%RH)	138L/D
Supply voltage	220V/50Hz
Power consumption	1.5kW
Current draw	6.9A
Circulating air flow	1000m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤60dB
Net weight	56 kgs
Gross Weight	74 kgs
Dimension(L*W*H)	625*940*472mm
Packaging	680*980*620mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-1501E



Model number	DJDD-1501E
Dehumidify capacity(27 °C 60%RH)	150L/D
Supply voltage	220V/50Hz
Power consumption	1.8kW
Current draw	8.5A
Circulating air flow	1200m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤60dB
Net weight	56 kgs
Gross Weight	74 kgs
Dimension(L*W*H)	625*940*472mm
Packaging	680*980*620mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-1681E



Model number	DJDD-1681E
Dehumidify capacity(27 °C 60%RH)	168L/D
Supply voltage	380V/50Hz
Power consumption	3.0kW
Current draw	6.0A
Circulating air flow	2000m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤60dB
Net weight	112 kgs
Gross Weight	145 kgs
Dimension(L*W*H)	1100*940*500mm
Packaging	1160*1050*670mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-2481E



Model number	DJDD-2481E
Dehumidify capacity(30 °C 80%RH)	240L/D
Supply voltage	380V/50Hz
Power consumption	4.0kW
Current draw	8.0A
Circulating air flow	2400m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤60dB
Net weight	112 kgs
Gross Weight	145 kgs
Dimension(L*W*H)	1100*940*500mm
Packaging	1160*1050*670mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-3881E



Model number	DJDD-3881E
Dehumidify capacity(30 °C 80%RH)	360L/D
Supply voltage	380V/50Hz
Power consumption	5.5kW
Current draw	11A
Circulating air flow	3500m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤65dB
Net weight	183 kgs
Gross Weight	240 kgs
Dimension(L*W*H)	1490*1195*710mm
Packaging	1580*1280*900mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-4881E



Model number	DJDD-4881E
Dehumidify capacity(30 °C 80%RH)	480L/D
Supply voltage	380V/50Hz
Power consumption	6.5kW
Current draw	13A
Circulating air flow	4000m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤65dB
Net weight	183 kgs
Gross Weight	240 kgs
Dimension(L*W*H)	1490*1195*710mm
Packaging	1580*1280*900mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-7281E

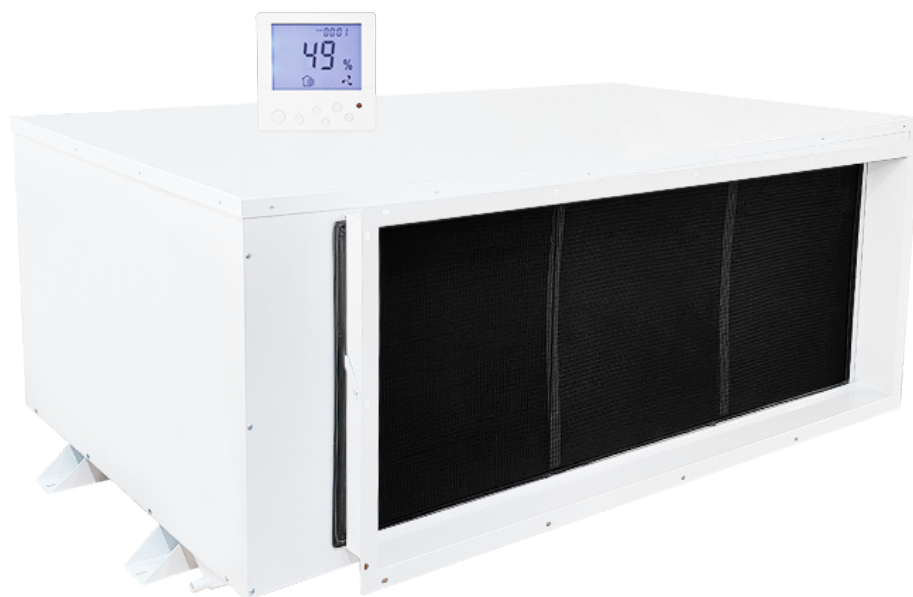


Model number	DJDD-7281E
Dehumidify capacity(30°C 80%RH)	720L/D
Supply voltage	380V/50Hz
Power consumption	10kW
Current draw	20A
Circulating air flow	7000m³/h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤60dB
Net weight	283 kgs
Gross Weight	373 kgs
Dimension(L*W*H)	1960*1200*700mm
Packaging	2000*1265*840mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.

DJDD-9681E



Model number	DJDD-9681E
Dehumidify capacity(30 °C 80%RH)	960L/D
Supply voltage	380V/50Hz
Power consumption	12kW
Current draw	24A
Circulating air flow	8500m ³ /h
Humidity control range	40%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤70dB
Net weight	300 kgs
Gross Weight	390 kgs
Dimension(L*W*H)	1960*1200*700mm
Packaging	2000*1265*840mm



* P-series products are equipped with 24V dry contacts by default, and others can be optionally installed.