

NEW**DJ-581ET****NEW****DJ-581E**

Model number	DJ-581E
Dehumidify capacity(30 °C 80%RH)	58L/D
Supply voltage	220V/50Hz
Power consumption	0.85kW
Current draw	3.9A
Circulating air flow	600m ³ /h
Humidity control range	45%-95%
Working temperature range	5~38°C
Drainage	Hose+4.5L tank
Refrigerant	Eco-friendly R410a
Noise	≤50dB
Net weight	32.5 kgs
Gross Weight	
Dimension(L*W*H)	357*390*711mm
Packaging	

NEW
DJ-901E**NEW**
DJ-901ET

Model number	DJ-901E
Dehumidify capacity(30 °C 80%RH)	90L/D
Supply voltage	220V/50Hz
Power consumption	1.25kW
Current draw	5.8A
Circulating air flow	800m ³ /h
Humidity control range	45%-95%
Working temperature range	5~38°C
Drainage	Hose+12L tank
Refrigerant	Eco-friendly R410a
Noise	≤50dB
Net weight	53 kgs
Gross Weight	73 kgs
Dimension(L*W*H)	500*445*960mm
Packaging	675*535*1130mm
Container Loading	

NEW
DJ-1301E



NEW
DJ-1301ET



Model number	DJ-1301E
Dehumidify capacity(30 °C 80%RH)	130L/D
Supply voltage	220V/50Hz
Power consumption	1.35kW
Current draw	6.2A
Circulating air flow	950m ³ /h
Humidity control range	45%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤50dB
Net weight	55 kgs
Gross Weight	
Dimension(L*W*H)	500*445*960mm
Packaging	

NEW
DJ-1381E



NEW
DJ-1381ET



Model number	DJ-1381E
Dehumidify capacity(30 °C 80%RH)	138L/D
Supply voltage	220V/50Hz
Power consumption	1.5kW
Current draw	7.0A
Circulating air flow	1000m³/h
Humidity control range	45%-95%
Working temperature range	5~38°C
Drainage	Hose+12L tank
Refrigerant	Eco-friendly R410a
Noise	≤55dB
Net weight	61 kgs
Gross Weight	
Dimension(L*W*H)	558*440*1088mm
Packaging	

NEW
DJ-1501E**NEW**
DJ-1501ET

Model number	DJ-1501E
Dehumidify capacity(30 °C 80%RH)	150L/D
Supply voltage	220V/50Hz
Power consumption	1.8kW
Current draw	8.5A
Circulating air flow	1200m³/h
Humidity control range	45%-95%
Working temperature range	5~38°C
Drainage	Hose+12L tank
Refrigerant	Eco-friendly R410a
Noise	≤55dB
Net weight	63 kgs
Gross Weight	
Dimension(L*W*H)	558*440*1088mm
Packaging	

DJ-1681E

NEW



Model number	DJ-1681E
Dehumidify capacity(30 °C 80%RH)	168L/D
Supply voltage	380V/50Hz
Power consumption	2.5kW
Current draw	5.5A
Circulating air flow	2000m ³ /h
Humidity control range	45%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤55dB
Net weight	93 kgs
Gross Weight	
Dimension(L*W*H)	608*356*1540mm
Packaging	

DJ-2481E

NEW



Model number	DJ-2481E
Dehumidify capacity(30 °C 80%RH)	240L/D
Supply voltage	380V/50Hz
Power consumption	3.5kW
Current draw	7.6A
Circulating air flow	2800m ³ /h
Humidity control range	45%-95%
Working temperature range	5~38°C
Drainage	Hose connection
Refrigerant	Eco-friendly R410a
Noise	≤60dB
Net weight	106kgs
Gross Weight	
Dimension(L*W*H)	779*404*1607mm
Packaging	

DJ-3881E**NEW**

Model number	DJ-3881E
Dehumidify capacity(30 °C 80%RH)	360L/D
Supply voltage	380V/50Hz
Power consumption	5.5kW
Current draw	11.2A
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	≤70dB
Net weight	178 kgs
Gross Weight	
Dimension(L*W*H)	1185*445*1750mm
Packaging	