

SPECIFICACIONES

Model number	DJ-4881E
Dehumidify capacity	480L/day (T:30 °C /80%RH)
Supply Voltage	380V/50Hz
Power Consumption	6.5KW
Current draw	10Amps
Circulating air flow	5600m ³ /h
Humidity control range	45%-95%
Working Temperature Range	5~38°C
Compressor type	Rotary
Sound	65dB(decibel)
Drainage way	Hose connection
Warranty	1 Year
Standard packaging	Wooden case
N.Weight/G.Weight	178kgs/214kgs
Dimension(L*W*H)	1200x450x1750mm
Package size(L*W*H)	1265x555x1885mm

FEATURES

- Ambient temperature humidity display timely
- World famous LG compressor with safety protection
- Humidity control range 45%-95%RH, accuracy to ±3%
- 3 minutes delay start protection.
- Eco-friendly refrigerant R410a
- Timed on/off setting with memory function
- Continuously drainage by external soft tube
- Sensor fault indication function.
- Support RS485 interface, multiple online control
- Automatically defrosting.

TOJJE SERVICE

- 1.OEM/ODM orders welcomed, full sets drawings provide within 7 days
- 2.Precision solution and offer provide within 2 days, fastest response by kinds of communication way
- 3.One-to-one unique on-call customer service with 10 minutes reply rate
- 4.1 year warranty for whole unit, allow extend the warranty 2 year after discussion.
- 5.Supply spare parts for free if machine damaged because of quality defects.
- 6.Provide Ce certificates,quality assurance agreements,technical advice, installation guidance.



WORKING PRINCIPLE

The design purpose of the TOJJE DJ-4881E dehumidifier is to dehumidify the air entering the unit by entering the evaporator coil, in order to lower the air temperature below the dew point. Humidity is removed from the air and discharged from the outside of the device to public floors or waste discharge outlets. Then, the air overheats in the serpentine tube of the condenser and leaves the device. Dehumidification occurs before reaching the set value, and then closes until the control determines the necessary operation.

IMPLEMENT

The TOJJE DJ-4881E dehumidifier is the perfect solution for accurately adjusting the humidity required for indoor environments.

