

# 12KW IPX9K-1000 IP Testing Equipment Environmental Water Spray Test

Chamber





.



## Product Details:

• Place of Origin: China

Brand Name: YUYANG

• Certification: CE UL ISO GB GJB IEC MIL

Model Number: YY1018

## • Payment & Shipping Terms:

Minimum Order Quantity: 1 set

• Price: **Negotiation** 

Packaging Details: Plywood Box

• Delivery Time: **15-20 work days** 

• Payment Terms: T/T L/C Western Union

• Supply Ability: 2 sets per month

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# 12KW IPX9K-1000 IP Testing Equipment Environmental Water Spray Test Chamber

#### **Product Information:**

The test room includes test desk,reservoir,control box,production dehydration buffer and spray system.

#### **Technical Parameter:**

- 1. Internal size:D1000xW1000xH1000mm
- 2. External size:D1200×W1500×H1900mm
- 3. Spray system:consists of Italian high pressure high temp. water pump,high pressure high temp. hydraulic pressure gauge,high pressure high temp. solenoid valve
- 5. Tube:304 stainless steel joint, high temperature resistance, high pressure hydraulic tubing
- 6. Spray temp.:80°±5°
- 7. Spray pressure:80~100bar(8000~10000Kpa)100kg
- 8. Flow rate :14~16L/min
- 9. Spray distance:10~15cm
- 10. When spraying at 0°,30°,60°,90°,the distance between tested specimen is 100-

150mm; 30s/position.

Turntable:specimen should be placed on a turntable of 5r/min

- 11.Spray interval:30S(can be set)
- 12. Operation time control: 1min ~9999min(adjustable)
- 13. Water circulation makes water source to be recycled.
- 14. Bearing surface: frontal area of product
- 15. Spray pressure gauge: display spray pressure
- 16. Control system:Independent R&D touch screen

17. External test room : toughened glass as waterproof wall, stainless steel square tube as bracket

#### Structure and material:

- 1. nozzle tube:304 stainless steel joint hydraulic tubing
- 2. Water tank: 304 stainless steel insulation interlayer
- 3. Electrical accessory from CHINT, OMRON, Delexi, Fuji

# **Environment requirement:**

- 1. Voltage: 380V; power: 12KW
- 2. Temperature and humidity range:10-40C°,20-75HR%
- 3. Distance between device and other object:back side&left and right:above 500mm;Front side:1.2m
- 4. Water source:purified water 30L
- 5. drainage pipeline:connect with 4 drainage pipelines behind the equipment

