

IPX9K 3750L High Pressure And Temperature Water Spray Chamber For Large Sample

Basic Information

- Place of Origin:
- Brand Name: YueXin
- Certification:
- Model Number:
- Minimum Order Quantity: 1 pcs
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Nozzle Type:
- Number Of Nozzles:
- Nozzle Angle:
- 6 0°,30°,60°,90°(Each Angle Spray For 30

Guangdong, China

YX-IPX9KB-3750L

30-45 days T/T

100+pcs+30

usd+20000-50000+pcs wooden box package

ISO 20653:2013, DIN 40050-9:1993, IEC60529:2013 VW 80000:2017 LV124 K-10

- Water Flow:
- Turn Table Diameter:
- Rotating Speed:
- Turn Table Load Bearing:
- . Commodity Name:
- Highlight:

Seconds)

Fan Nozzle

- 14-16L/min 400mm
- 1-5 Rounds Per Minute

Test Machine

IPX9K Waterproof Test Equipment , IPX9K

High Pressure Water Spray Chamber

- 500KG
- - IPX9K Water Spray Chamber, 3750L Water Spray Chamber,



Our Product Introduction

IPX9K 3750L High Pressure and Temperature Water Spray Chamber for Large Sample

Generl specifications:

Outer dimension	Approx W 1950×D 1700×H 2350 (mm)
Outer material	Steel plate
Power supply	380V/50HZ
Power	18.0kW

Product Introduction:

This IPX9 high-temperature and high-pressure spray test device is suitable for testing large samples, utilizing standard fan-shaped nozzles that spray water vertically from six directions, ensuring more even water distribution during the spraying process.

The spray distance can be adjusted manually to meet the standard (125±25mm).

The outer layer of the water tank is pasted with thermal insulation cotton to reduce heat dissipation and ensure a constant water temperature.

There is a water storage tank inside the equipment and a water level control system. When the water is full, it will prompt, and when it is short of water, it will alarm.

The sample power socket (220V, 10A) is mounted on the right wall of the inner box, which is convenient for the user to do the live test of the sample; and after the sample is powered on, the turntable rotation will be automatically adjusted to forward and reverse rotation to prevent winding5.

The equipment adopts high-quality high-temperature and high-pressure water pumps to make the test process more stable. Controller: 7-inch touch screen + PLC, using Yuexin self-developed software, which can be switched to multiple languages. Universal casters are mounted on the bottom, which has good load-bearing and easy to move and fix the equipment.

Protection measures: short circuit protection, water shortage alert and door open alert?.

Technical data:

Item	Specification
Spray distance	125±25mm
Number of nozzles	6
Nozzle angle	0°,30°,60°,90°
Water flow	14-16L/min
Flow control	Automatic adjustment
Storage tank temperature	80±5
Spray pressure	8000-10000Kpa
Water jet impact	0.9-1.2N
Test time	120 seconds, 30 seconds per position
Power supply	380V/50HZ
Power	18.0kW

Remark:

1 The pictures in this document are for customer reference only, and there may be color differences between the actual model and the pictures.

2 This document only lists some test standards, which does not mean that other test requirements and standards cannot be conducted. Welcome to communicate and discuss with us.

3 One test only at the same time. The next project can be only carried out after the current test is completed. In addition, we can provide multi-functional customized test solutions according to user requirements.

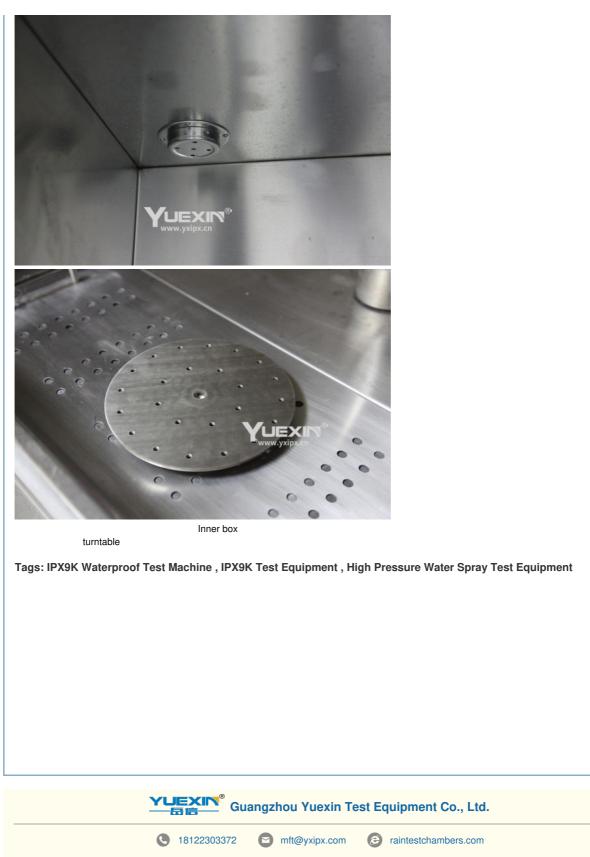
4 Standard load-bearing upper limit of turntable is 30kg,but also can be customized per requirements.

5 Please inform in advance if the voltage(220V) does not match the actual needs so that we can provide customized solutions for you.

6 At present, only Chinese and English interfaces are supported; if other languages are introduced, the software can be updated remotely.

7 Door open alert: when the door is open, the test cannot be conducted to protect personnel from being drenched in water. 8 The photos may not match the actual ones, and are for user reference only.

Product detail pictures:



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