

Touch Screen Display IPX1-2 Water Drip Test Equipment With PLC Control System

Our Product Introduction

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Basic Information

- Brand Name: YUEXIN
- Certification: ISO 20653:2013, DIN 40050-9:1993, IEC60529:2013, VW 80000:2017
- Model Number: YX-IPX12A-800
- Minimum Order Quantity: 1 Piece
- Price: Usd+20000-50000+pcs
- Packaging Details: Wooden Box Package
- Delivery Time: 30-45 Days
- Payment Terms: T/T
- Supply Ability: 100+pcs+30



Product Specification

- Ip Grade: IPX12
- Display: Touch Screen
- Test Method: Drip Test
- Drip Volume: 1mm/min
- Distance Between Nozzles: 20mm
- Power Supply: AC 220V, 50Hz
- Control System: PLC
- Test Time: 10 Minutes
- Highlight: IPX1-2 Water Drip Test Equipment, PLC Control Water Drip Test Equipment



More Images



Product Description

Touch Screen IPX12 Grade Water Drip Test Equipment with PLC Control System:

Product Description:

The IPX1-2 Water Drip Test Equipment is a cutting-edge device designed to assess water resistance according to the IPX1-2 standard. This sophisticated equipment boasts a user-friendly touch screen display, making it easy for operators to navigate through the testing process.

With a drip volume of 1mm/min, this IPX1-2 Rain Drip Test Equipment ensures a consistent and precise water drip rate during testing. The device complies with the IEC 60529 test standard, guaranteeing accurate and reliable results that meet industry requirements. During testing, the IPX1-2 Water Resistance Assessment Tool subjects the test specimen to water dripping at a rate of 1mm/min for a duration of 10 minutes. This allows for a thorough evaluation of the specimen's resistance to water ingress, providing valuable insights into its performance under simulated rain conditions.

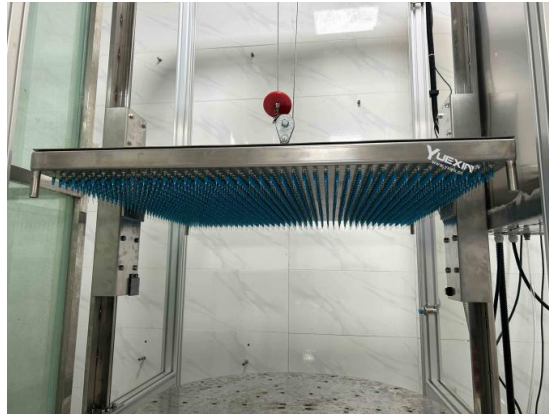
The IPX1-2 Rain Drip Test Equipment features a nozzle configuration with a distance of 20mm between nozzles, ensuring uniform coverage of the test specimen during the assessment process. This precise nozzle placement contributes to the accuracy and consistency of the test results, enabling users to make informed decisions based on the performance data obtained.

Overall, the IPX1-2 Water Drip Test Equipment is a reliable and efficient tool for evaluating the water resistance of products in

Our Product Introduction

accordance with the IPX1-2 standard. Its advanced features, including the touch screen display, precise drip volume, and adherence to industry test standards, make it an indispensable asset for manufacturers, quality control professionals, and testing laboratories seeking to ensure the durability and reliability of their products.

Details:



dripping board



needles

Features:

Product Name: IPX1-2 Water Drip Test Equipment

Turntable Tilt: 0°or 15°

Test Method: Drip Test

Power Supply: AC 220V, 50Hz

IP Grade: IPX12

Material: Stainless Steel

Technical Parameters:

Turntable Tilt	0°or 15°
Test Method	Drip Test
IP Grade	IPX12
Control System	PLC
Display	Touch Screen
Test Standard	IEC 60529
Drip Volume	1mm/min
Material	Stainless Steel
Test Time	10 Minutes
Distance Between Nozzles	20mm

Applications:

The YUEXIN IPX1-2 Rainfall Test Equipment is a versatile and reliable testing apparatus designed for various product applications across different industries. With its origin in Guangdong, China, this equipment is manufactured to meet high-quality standards and is certified with ISO 20653:2013, DIN 40050-9:1993, IEC60529:2013, and VW 80000:2017 certifications.

Whether you are in the electronics, automotive, or aerospace industry, the IPX1-2 Water Immersion Test Apparatus can be utilized for testing the water resistance of a wide range of products. Its IP Grade of IPX12 ensures that products are tested under specific water drip conditions for a minimum of 10 minutes, making it suitable for assessing the ingress protection capabilities of items such as lighting fixtures, electrical enclosures, and automotive components.

When it comes to ordering the IPX1-2 Water Immersion Test Apparatus, the minimum order quantity is just 1 piece, allowing for flexibility in procurement. The price range for this equipment is between USD 20,000 to 50,000 per piece, making it a cost-effective investment for businesses of all sizes.

For packaging and delivery, the equipment is carefully secured in a wooden box package to ensure safe transportation. The delivery time for the IPX1-2 Rainfall Test Equipment is estimated to be between 30 to 45 days, providing a quick turnaround for testing needs.

Payment terms for the equipment are accepted via T/T, ensuring a convenient and secure transaction process. With a supply ability of 100+ pieces per month, businesses can rely on the availability of the IPX1-2 Water Immersion Test Apparatus to meet their testing requirements.

Constructed from durable stainless steel material, the IPX1-2 Water Immersion Test Apparatus is built to last and withstand rigorous testing conditions. The power supply requirement of AC 220V, 50Hz, along with the option for turntable tilt at 0° or 15°, offers flexibility in testing setups for different products and scenarios.

Customization:

Product Customization Services for the IPX1-2 Water Drip Test Equipment:
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Place Of Origin: Guangdong, China
Certification: ISO 20653:2013, DIN 40050-9:1993, IEC60529:2013, VW 80000:2017
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Payment Terms: T/T
Supply Ability: 100+pcs+30
Turntable Tilt: 0° or 15°
Test Time: 10 Minutes
Control System: PLC
Drip Volume: 1mm/min
Test Standard: IEC 60529

About us:



Guangzhou Yuexin Test Equipment Co., Ltd.

18122303372

mft@yxipx.com

raintestchambers.com

101, No.3, Jiangjunzi Road, Dalong Street, Panyu District, Guangzhou City China