

IPX1-2 Water Drip Test Equipment Ip Grade IPX12 for Water Resistance Testing

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-IPX12B-600
- 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

- Features: Waterproof Test
- Display: Touch Screen
- Test Method: Drip Test
- Rotating Speed: 1-5 Rounds Per Minute
- Drip Distance: 200 Mm
- Test Time: 10 Minutes
- Drip Volume: 1-2 Mm/min
- Material: Stainless Steel



More Images



Product Description

Stainless Steel IPX1-2 Water Drip Test Equipment Drip Volume 1-2 Mm/min

Product Description:

The IPX1-2 Water Drip Test Equipment features a drip volume range of 1-2 mm/min, ensuring that the water application is consistent and controlled throughout the testing process. This capability enables accurate evaluation of the product's ability to withstand water ingress at varying intensities, providing valuable insights into its durability and performance under different conditions.

With a protection level of IPX1-2, this moisture ingress test system adheres to the highest standards of ingress protection ratings, making it ideal for testing products that require superior water resistance. The IPX1-2 rating signifies the equipment's ability to protect against vertical water drips and dripping water when tilted up to 15 degrees, ensuring comprehensive evaluation of the product's resistance to moisture ingress.

Equipped with a rotating speed of 1-5 rounds per minute, the IPX1-2 Water Drip Test Equipment offers customizable testing parameters to simulate real-world scenarios effectively. The adjustable rotating speed allows for dynamic testing conditions, enabling users to tailor the testing process to suit specific product requirements and environmental conditions.

The system's drip distance of 200 mm provides a standardized approach to water application, ensuring consistent and repeatable testing results. By maintaining a fixed drip distance, the equipment ensures uniform distribution of water droplets during testing, facilitating accurate evaluation of the product's performance in preventing moisture ingress.

Constructed from high-quality stainless steel, the IPX1-2 Water Drip Test Equipment offers durability and reliability for long-term use. The stainless steel material provides corrosion resistance and robustness, ensuring that the equipment remains in optimal condition even after extensive testing cycles, making it a cost-effective and sustainable solution for moisture ingress testing.

In conclusion, the IPX1-2 Water Drip Test Equipment is a state-of-the-art system designed to meet the stringent requirements of moisture ingress testing. With its advanced features, including precise drip volume control, IPX1-2 protection level, customizable rotating speed, standardized drip distance, and stainless steel construction, this equipment offers unmatched performance and accuracy for evaluating products' resistance to water drips. Invest in the IPX1-2 Moisture Ingress Test System today to ensure the reliability and durability of your products in challenging environments.

Features:

Product Name: IPX1-2 Water Drip Test Equipment

IP Grade: IPX12

Features:

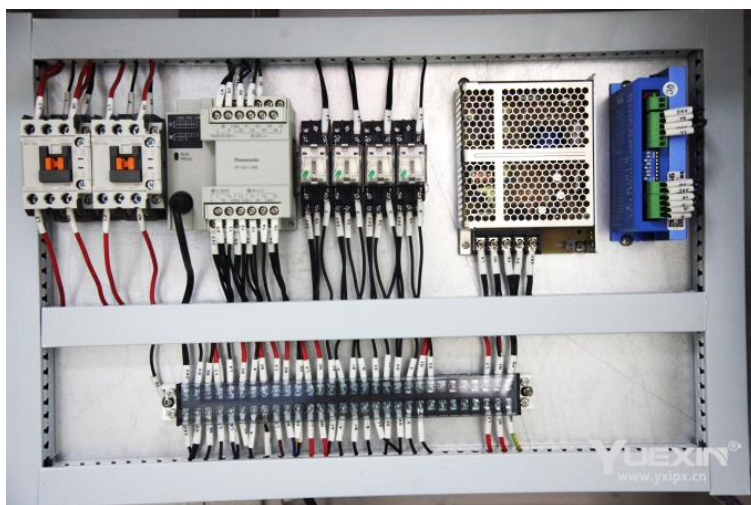
Waterproof Test

Drip Distance: 200 mm

Test Method: Drip Test

Display: Touch Screen

Details:



Circuit Board



Inner box

Technical Parameters:

Protection Level	IPX1-2
Features	Waterproof Test
Display	Touch Screen
Test Time	10 Minutes
Material	Stainless Steel
Drip Distance	200 Mm
Drip Volume	1-2 Mm/min
Test Chamber Material	Stainless Steel
Ip Grade	IPX12
Rotating Speed	1-5 Rounds Per Minute

Applications:

The IPX1-2 Water Dripping Proof Tester by YUEXIN is a versatile piece of equipment designed for conducting precise tests on the ingress protection of electronic devices, luminaires, and other products against water drips. This cutting-edge IPX1-2 Dripping Test Apparatus is suitable for various industries such as electronics, lighting, automotive, and more. Manufactured in Guangdong, China, this IPX1-2 Moisture Ingress Test System meets international standards, holding certifications such as ISO 20653:2013, DIN 40050-9:1993, IEC60529:2013, and VW 80000:2017. The product showcases high reliability and accuracy in testing procedures.

With a minimum order quantity of 1 piece, the IPX1-2 Water Dripping Proof Tester is priced at USD 20,000 to USD 50,000 per piece. Each unit is carefully packaged in a wooden box to ensure safe delivery. The delivery time for this apparatus is between 30-45 days, with payment terms accepted through T/T.

Equipped with a user-friendly touch screen display, this IPX1-2 Dripping Test Apparatus is easy to operate. The test chamber is constructed from durable stainless steel, ensuring longevity and resistance to corrosion. The apparatus features a drip distance of 200 mm and a test time of 10 minutes, providing accurate and efficient testing results.

Furthermore, the IPX1-2 Moisture Ingress Test System offers a rotating speed of 1-5 rounds per minute, allowing for customizable testing parameters. With a supply ability of over 100 pieces per month, this equipment caters to the needs of various industries requiring water ingress protection testing.

Packing and Shipping:

Product Name: IPX1-2 Water Drip Test Equipment

Description: The IPX1-2 Water Drip Test Equipment is designed to test the degree of protection against dripping water for electrical enclosures and products. It is suitable for various industries such as electronics, automotive, and lighting.

Packaging: The IPX1-2 Water Drip Test Equipment is carefully packaged in a sturdy cardboard box with protective foam padding to ensure safe transportation.

Shipping: We offer fast and reliable shipping services to ensure that your IPX1-2 Water Drip Test Equipment reaches you in a timely manner. Our shipping partners are experienced in handling delicate equipment to prevent any damage during transit.

About us:



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