



IPX1-2 Water Drip Test Equipment with Protection Level IPX1-2 Drip Volume 1-2 Mm/min Test Time 10 Minutes

Our Product Introduction

Basic Information

- Brand Name: YUEXIN
- Certification: ISO 20653:2013, DIN 40050-9:1993, IEC60529:2013, VW 80000:2017
- 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
- Rotating Speed: 1-5 Rounds Per Minute
- Test Method: Drip Test
- Ip Grade: IPX12
- Test Time: 10 Minutes
- Drip Distance: 200 Mm
- Material: Stainless Steel
- Highlight: **IPX1-2 water drip test equipment, IPX1-2 protection level tester, water drip test equipment with timer**

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Product Description

IPX1-2 Water Drip Test Equipment with Protection Level IPX1-2 Drip Volume 1-2 Mm/min Test Time 10 Minutes

Product Specifications

Attribute	Value
Display	Touch Screen
Rotating Speed	1-5 Rounds Per Minute
Test Method	Drip Test
IP Grade	IPX12
Test Time	10 Minutes
Drip Distance	200 Mm
Features	Waterproof Test
Material	Stainless Steel

Product Description

The IPX1-2 Water Dripping Proof Tester is a cutting-edge product designed for conducting water drip tests efficiently and accurately. Crafted from durable stainless steel, this device ensures reliability and longevity in testing scenarios.

With its specialized test method of drip testing, the IPX1-2 Water Resistance Assessment Tool allows for precise evaluation of a product's resistance to water ingress. The equipment is equipped with a user-friendly touch screen display, making it easy to navigate and operate for users of all levels.

One of the standout features of this device is its waterproof test capability, which enables thorough examination of products under different water exposure conditions. This makes it an essential tool for industries where water resistance is a critical factor in product performance.

The IPX1-2 Drip Protection Test Device offers a high level of protection with its IPX1-2 rating, ensuring that the testing process is conducted with precision and adherence to international standards. This rating signifies the equipment's effectiveness in assessing products for protection against dripping water and light splashing.

Whether used in research and development, quality control, or product certification processes, the IPX1-2 Water Dripping Proof Tester is a versatile tool that can accommodate various testing needs. Its robust construction and advanced features make it a reliable choice for businesses seeking accurate and efficient water resistance testing.

Key Features

Product Name: IPX1-2 Water Drip Test Equipment

Material: Stainless Steel

Features: Waterproof Test

Rotating Speed: 1-5 Rounds Per Minute

IP Grade: IPX12

Drip Distance: 200 mm

Technical Parameters

Parameter	Value
Test Chamber Material	Stainless Steel
IP Grade	IPX12
Rotating Speed	1-5 Rounds Per Minute
Test Time	10 Minutes
Test Method	Drip Test
Material	Stainless Steel
Features	Waterproof Test

Drip Volume	1-2 mm/min
Display	Touch Screen
Protection Level	IPX1-2

Applications

The YUEXIN IPX1-2 Water Drip Test Equipment, also known as the IPX1-2 Moisture Ingress Test System, is a versatile and reliable testing device designed to assess the protection level of products against moisture ingress. With certifications such as ISO 20653:2013, DIN 40050-9:1993, IEC60529:2013, and VW 80000:2017, this equipment ensures high-quality testing standards.

Suitable for a wide range of industries, the IPX1-2 Drip Protection Test Device is ideal for product development, quality control, and compliance testing. Its stainless steel material and robust construction guarantee durability and long-term performance.

Whether you are in the electronics, automotive, or aerospace industry, this IPX1-2 Moisture Ingress Test System is a valuable tool for evaluating the effectiveness of your products' protection against dripping water. The drip volume of 1-2 mm/min and rotating speed of 1-5 rounds per minute allow for precise and accurate testing results.



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