

HST-WRT121 121°C Glass Particle Water Resistance Testing Device



Note: The picture is for reference only

Product Introduction:

The 121°C Glass Particle Water Resistance Testing Device is suitable for testing the water resistance of glass materials. It uses a mortar and pestle made of quenched steel and a stainless steel sieve to prepare the glass sample to be tested. It also meets the 98°C glass particle water resistance testing requirements.

Standards:

YBB00062004-2015, YBB00252003-2015

Application Scope:

Ampoules, Vials, Glass Infusion Bottles, Wine Bottles, Glass Products, Quality Inspection Institutes

Technical Parameters

Grinding mortar and pestle made of quenched steel conforming to standard requirements.

Four stainless steel sieves with different aperture sizes, capable of meeting the water resistance test requirements of glass particles at 121°C and 98°C.

One set of sieve bottom and cover for convenient holding of sample particles.

The grinding mortar and pestle can be equipped with an electric vibrating sieve machine.

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