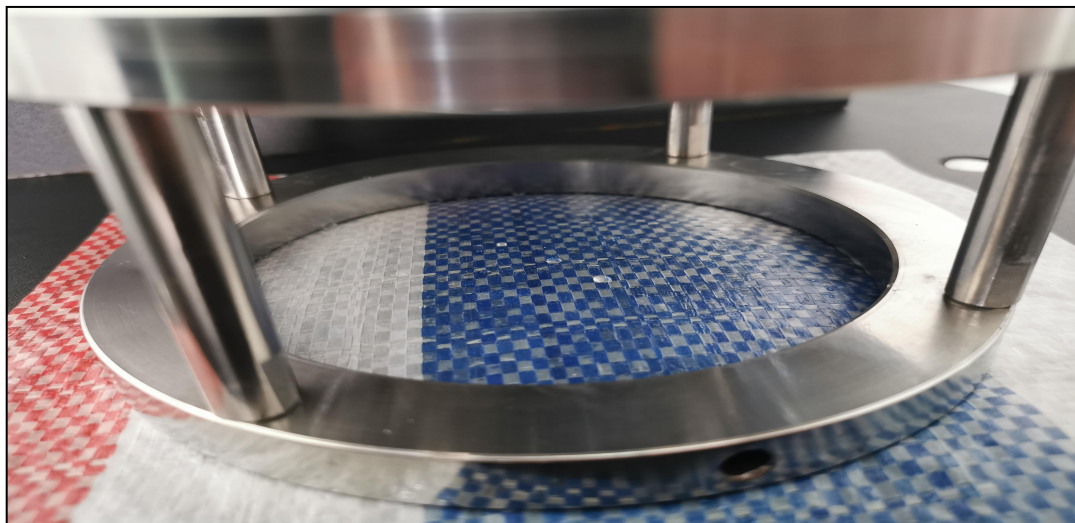


Product Presentation



Application

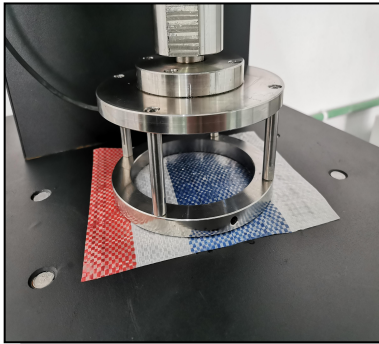
Digital Hydrostatic Tester is used to test the waterproof properties of fabrics through waterproofing work such as canvas, coated fabrics, hood fabric, tarpaulin, rain-proof fabrics and geotextile.



Feature

- Touch-Screen display with English menu.
- Internally installed water tank design and original water pressure balance system makes the rate of rise stable and exact.

Side View of Fixture



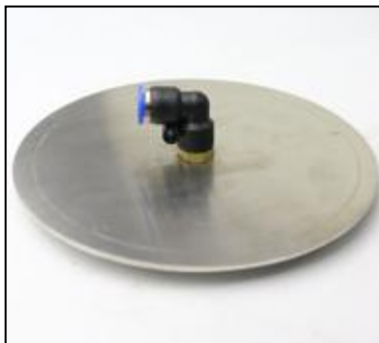
All parts may touch water using 304 stainless steel.

Printer



Can print out the data.

Calibration Plate



Use for calibration.

Control panel



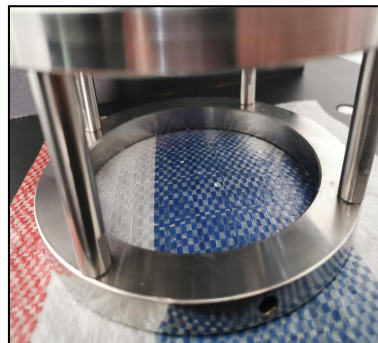
Touch screen control panel.

Water Outlet



Use for drain off water.

Test Sample



Put test sample.

Side View



Side view of whole machine

Front View



Front view of whole machine

Key Specification

Model	GT-C26A
Testing range	500pa-200kpa
Water pressure increase rate	1kpa-30kpa
Accuracy	0.2%F.S
Clamping method	Pneumatic clamping
Specimen test area	100cm ² , or 7.8cm ² (Option)
Testing mode	1) P. Rise 2) Const P & Timing 3) Const P & Time 4) Water Penetration 5) Fatigue
Testing unit	KPa, PIS, mmH ₂ O, cmH ₂ O, mbar
Power supply	AC 220V 50/60HZ
Dimension	600 x 450 x 640mm (L x W x H)
Weight	60 kg

Standards

AATCC 127 Option 2, ISO 811, ISO 1420, GB/T4744, FZT01004 , DIN53886 , JIS L1092-7.1.1, EN20811, EN 13726-3

Accessories

Standard accessories	1Set	100cm ² testing sets
	1Set	Calibration plate
	2pcs	Rubber ring
	1pc	Power line
Optional accessories	Optional	Fixtures of other testing range



GESTER[®]

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