



Dynamic Footwear Water Resistance Tester GT-KA02-2

Product Introduction

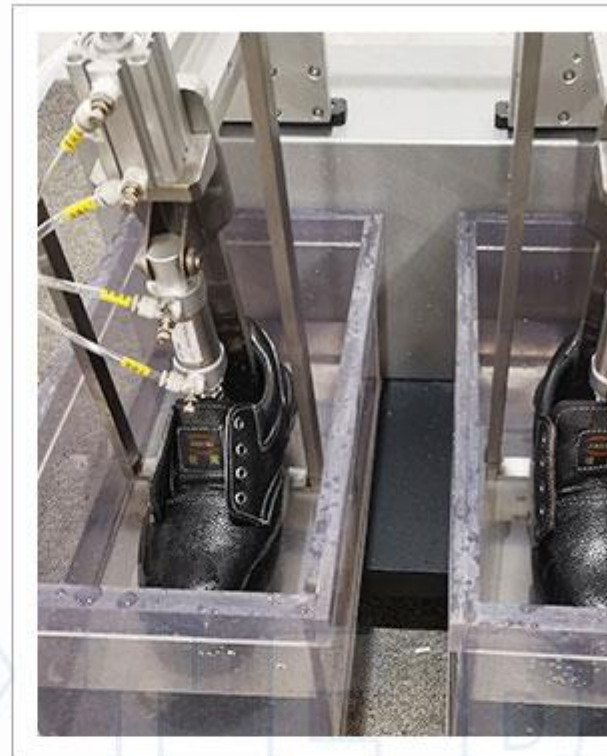
Application:

Dynamic Footwear Water Resistance Tester is designed to determine the dynamic water resistance of all types of shoes..

Standards:

SATRA TM 230

Product Image



Principle

The water tank is filled with a specified volume of colored water. A specimen is put on the artificial foot and flexed at a given angle and speed, and inspected at intervals for water penetration.

Key Specifications

Model	GT-KA02-2
Control Mode	PLC Touch screen control
Test Quantity	2 Sets
Flexing Angle	25±2°
Flexing Speed	60±6cpm
Counter	0～999,999
Dimension (W×D×H)	85×70×80cm
Weight	Approx 110kg
Power	1φ, AC220V,50/60Hz,3A (Specified by user)
Standards	SATRA TM 230, ISO20344- 2011 section 5.15.2
Standard Accessories	Water sensor 2pcs