

Automatic Smoothness



Product Features

- One-key test, easy and convenient.
- Remove weights and use stepping motor with force sensor to complete the automatic pressurization step.
- ARM processor improves the response speed of the instrument, and calculates data more accurately and quickly
- Standard RS232 interface, with computer software for communication (Purchased separately)

Executive Standard

ISO 5627

Technical Parameters

No.	Parameter item	Technical index
1	Power Supply	AC220V±10% 50Hz (AC110V±10% 60Hz customized)
2	Working Environment	Temperature(10~35)°C, Humidity≤ 85%
3	Display	800X480 dot matrix 5 inch color touch screen
4	Measuring Area	10±0.05 cm ²
5	Measuring Range	(1-99999) s,divided into three gears(1-15)s、(15-300)s、(300-99999)s
6	Pressure	100±2kPa
7	Timing error	≤1s (Timing 1000s)
8	Print	Thermal printer
9	Communication Interface	RS232
10	Dimension	370×330×390 mm
11	Net Weight	29kg