ZB-RR1000 Tissue paper softness tester

Introduction

This is a hand-touching softness tester.adopts micro-electron-controlled technology and liquid crystal display. It can calculate and print. obeys the related prescription mentioned in standards T498Su,GBT8942,QBT1060. applies to the softness measurement for material such as toilet paper of all grades, tobacco sheet, fiber fabric and so on.

Main Technical Parameters

Power supply	AC 220V±22V,50Hz
Measurement range	(10~1000)mN
Division value	1mN
Accuracy	±1%
Indicating error	≤0.5
Pressing depth of the measuring head	8 +0.5 mm
Parallelism error between two brims of	≤0.05mm
the specimen stages	
Slit width of the specimen stage	5mm,6.35mm,10mm,20mm
Dimension	570*410*200
Net weight	33kg

