



PNSHAR

Digital Thickness Tester Model PN-PT20E



Specification

Power supply	AC220V±10% 2A 50Hz
Indication error	±0.3%
Indication variability	≤ 0.3%
Range	≤ 20mm
Resolution	0.001 mm
Parallelism	≤ 0.01 mm
5.7 Contact area	(10±0.2)cm ²
Contact pressure	(20±0.5) kPa
Rate of decline	2-3 mm/s
Display manual	English/Chinese
Built-in printer	
Environment	Temperature 10~30 Relative humidity<85%
Dimensions	320 × 360 × 480 mm
Weight	About 23 kg

Description

The PN-PT20E electronic thickness tester is used for measuring the thickness of corrugated paper boards.

It adopts high precision displacement sensor, has the functions of testing, displaying, memory, printing and data-processing etc.

Applications

All kinds of corrugated paperboard.