

TM-78 Precision Pull Tester



Overview

The TM-78 Precision Tensile Tester with easy setup uses pressure sensors to measure the tensile forces of HSC, TAB, FPC, FFC and various substrates.

Its built-in LCD touch screen provides clear, instant data display. In addition, the user can connect the system to the computer via RS232 for data output.

Features

- Motor-driven test platform can be adjusted freely
- Precise pressure sensor
- Variable motor speed
- Instant data display
- Data output via RS232 connection to a computer
- LCD display screen provides fast data entry and clear statistics
- Password protection

Specifications	
Power	230VAC \pm 10%, single phase 50/60Hz
Maximum load	Max. 22kgf
Maximum speed	0.1 to 20mm per sec
Maximum range of movement	120mm
Pressure sensor capacity	50g to 1kg
Resolution	1/1000th load cell capacity (max)
Unit	Kg & lb, g & oz
Weight	Approx. 16kg
Size	204mm (L) x 299mm (W) x 600mm (H)

Specifications are subject to change without prior notice