

High Speed Unwind Machine

This High Speed Unwind Machine will accurately unwind the tape from a tape roll at high speed, to determine the change in force during the unwind, as well as the peel force, according to ASTM D1000, AFEERA 4008, PSTC-8 and PSTC-13 test procedures.



Features

- Rugged construction
- Powerful software, with automatic recording at 25, 50 and 75%
- Suitable for 3" cores, other core diameters on request also possible

Technical details

Loadcell	10, 20 or 50 kg
Accuracy	0.1%
Speed	0 - 122 m/min
Sample	max 75 x 300 mm OD on 75 mm cores
Dimensions	50 x 40 x 30 cm
Weight	27 kg
Mains	220 V, 5A

Standards

ASTM D1000 · AFERA 4008 · PSTC-8 ·
PSTC-13