



EASY DYNAMOMETER Model 5053-5

DESCRIPTION

Easy electronic Dynamometer for testing the resistance of the upper-sole joint and for carrying out peel tests in general.

Optional jaw for last



TECHNICAL CHARACTERISTICS

- Equipment control by intelligent processor.
- 2 Mechanical jaws for tests (Optional jaw for last).
- Traction test system by serrated belt.
- 200 kg Loading cell with 0,01kg resolution.
- Available strength units: N or kgf.
- Test speed of 100 mm/minute $\pm$ 10 mm/minute.
- Graph displaying by screen.
- Strength record at real time.
- Automatic record of maximum strength value.
- Values recording function for upper-sole joint test.
- Communication port with PC.
- Port for transferring results to USB memories.
- MUV ER software for data input in spreadsheet.
- Working voltage of 220V single-phase 50/60 Hz.