

Flexing machine Bally EL-18/30 with 30 working stations



Purpose: Determine the resistance of a material to cracking or other types of failure at flexing creases, this test is applicable to all flexible materials and leathers and coated fabrics used in footwear uppers.

Standards: ISO 5402-1:2022 | IULTCS/IUP 20; SATRA TM55 (Mar-99); EN 13512.

Technical features

Power Supply: 230 V.AC – 50/60 Hz | Power Consumption: 400 W

Air Supply: Not Required

Supplied with

- a) Instructions manual;
- b) Conformity; CEE and Warranty Certificates;
- c) Workshop Calibration Certificate;
- d) Electrical diagram;
- e) Standard cutting dye to cut test samples by punching.

Machine overall dimensions: 107 x 37 x 74 cm (WxDxH)

Net Weight: 90 Kg