

Whole shoe flexing machine EL-11



The purpose of this machine is to assess the determination of the flexing durability of whole shoes. This model is equipped with 4 working stations and it is not intended to waterproofness testing.

Standards:

ISO 24266: Method A (2020) (Footwear — Test methods for whole shoe — Flexing durability).

Main Features:

HMI touchscreen interface for controlling the system

Adjustable angle of flexing up to 45°

Flexing speed: 140 ± 10 cycles per minute through a range of flexing angles

Clear protective cover with electronic interlocked safety system that disables the machine in case of opening

Power Supply: 230 V.AC – 50/60 Hz
Power Consumption: 600 W
Air Supply: Not Required
Water Supply/Drain: Not Required

Supplied with:

- a) Instructions manual;
- b) Conformity; CEE and Warranty Certificates;
- c) Electrical diagram;
- d) Workshop Calibration Certificate;
- d) Wrench to set the flexing angle.

Dimensions: 105 x 80 x 75 cm (Front x Depth x Height)
Net Weight: 160 Kg

Export wooden box dimensions: 115 x 93 x 93 cm
Gross Weight: 233 Kg