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technical sheet

/ LW12-09

Mechanical tension measuring device



/ Use

The mechanical tension measuring device is used to measure the mechanical tension of a conductor, or to monitor variations in it.

Before measuring, open the vice fully and, if necessary, turn the pointer to zero.

Triangulated deformable system, consisting of two arms and a crosspiece, made of synthetic material. Hooks and vice with ring screw.

Direct reading of mechanical force.

/ Areas of activity



Electrical distribution



Transport

/ Technical specifications

- Measurement (mm) : 540x390x120
- Weight (kg) : 2