



Screw Terminal Tester Model 5898G

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The Screw Terminal Tester, according to IEC standard 60884-1 Clause 12.2.5 figure 11, consists of a mechanical rig built up of aluminium system with an electrical motor for the rotation 10 rpm of the disc. It executes a mechanical endurance test of the cable. The cord is fixed in a tightening device at the upper point of the vertical cord and the lower point of the vertical cord passes through a bushing located on a disc.

Technical Specification

- 6 pieces of weights/mass; 0.3, 0.4, 0.7, 0.9, 1.4, 2.0 kg
- 2 pieces of bushing; 6.5 and 9.5 mm
- Timer



Facts

Standard:

IEC 60884-1 Clause 12.2.5
Figure 11

Components:

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Weight:

App. 40 kg

Dimensions:

1000x450x900 mm (LxWxH)

Supply

230VAC, 50/60Hz, 3,15A