

Nova 540 IEC Springback Tester



Features:

- Meets IEC Specification
- Modular design
- 2 Degree Resolution
- Complete set of test weights and mandrels
- Test Magnet Wire Sizes:
0.08 mm to 1.6 mm
- 120 VAC / 1 Amp at 60 Hz
240 VAC / 0.5 Amp at 50 Hz

The NOVA 540 IEC Springback Tester performs the magnet wire springback test according to IEC specification. The IEC Springback test has a drive shaft that accepts the mandrels required for the IEC springback test. The motor rotates the mandrels for 5 revolutions to wind the wire. On completion of the test, the graduated scales indicate the wire springback value. Springback values are used to determine the softness of the copper wire.

Dimensions:

9" W x 14" D x 16" H
(23 cm W x 36 cm D x 41 cm H)

Other Springback Tester Model:

Nova 500 NEMA Springback Tester
Nova 510 NEMA/IEC Springback Tester
Nova 520 Rectangular Wire Springback Tester

Design and specifications subject to change without prior notification

Ampac International, Inc.
1118 Cedar Street, Fort Wayne, Indiana 46803
Tel: 260-424-2964

Designed and manufactured in the USA
© Copyright 2009 Cat. No. 2009-9

Web-Site: www.ampac-intl.com
e-mail: ampac-intl@msn.com