



Ampac International, Inc.

Quality People, Quality Products

QUALITY MAGNET WIRE TESTERS

Cat.No.:06-03-N112

Web Site: <http://www.ampac-intl.com>



NOVA 112 Magnet Wire Elongation Tester

Features:

User Friendly
Low Maintenance
Easy to read Scale
Precision Ball Screw
Meet NEMA Specifications
Adjustable Elongation Speed
120 VAC / 1.0 AMP or
240 VAC / 0.5 AMP

Test Magnet Wire Sizes:
12 AWG - 44 AWG
(0.05mm-2.0mm)

The NOVA 112 Magnet Wire Elongation Tester performs the elongation test according to NEMA-1000. The tester can be calibrated traceable to N.I.S.T. The tester can elongate a 10 inches (25.4 cm) specimen of magnet wire to a predetermined % elongation or to failure. The maximum elongation is 50 %. A laser engraved scale is used to indicate the percent elongation.

Options:

N.I.S.T Traceability
Variable Elongation Speed
IEC and JIS Specifications
Custom Wire Holding Jaws

Other Elongation Tester Models Available:

Nova 120 — 8 AWG - 12 AWG (2.0mm - 3.15mm)
Nova 160 — Rectangular Magnet Wire

Dimensions:

17 cm **W** x 15 cm **H** x 61 cm **L**
(6 1/2" **W** x 6" **H** x 24" **L**)

Note: Design and Specifications Subject To Change Without Prior Notice.



Designed and Manufactured in USA.
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