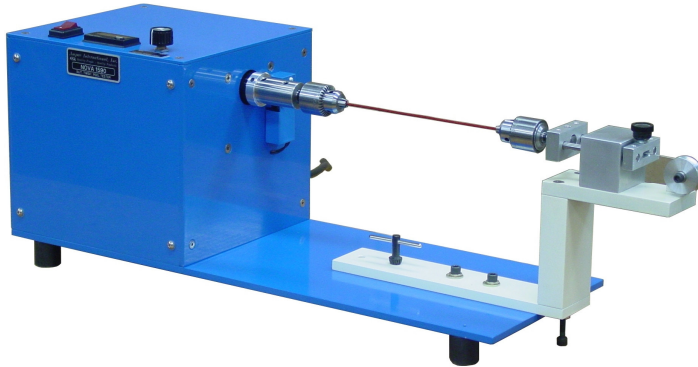


Nova 1590 Slit, Twist, and Peel (STP) Tester



Features:

- Ball Bearing Shaft Support
- 3/8" Chuck
- Test Magnet Wire Sizes:
44 AWG to 12 AWG
(0.05mm to 2.05mm)

The Nova 1590 Slit, Twist and Peel (STP) Tester is a motorized specimen twister. It twists a single specimen with a scrape along the axial length until the insulation peels from the conductor. A turn counter determines the number of rotation required. It is designed to be modular, ergonomic and user friendly. The sturdy chassis with its modular design ensures trouble free operation and ease of maintenance.

The Nova 1590 consists of the base plate, the control/twist motor module, and the sliding block / load application module.

Dimensions:

132 cm **W** x 41 cm **D** x 33 cm **H**
(52" W x 16" D x 13" H)

Options:

Foot Switch
Slit, Twist & Peel Test Fixture

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