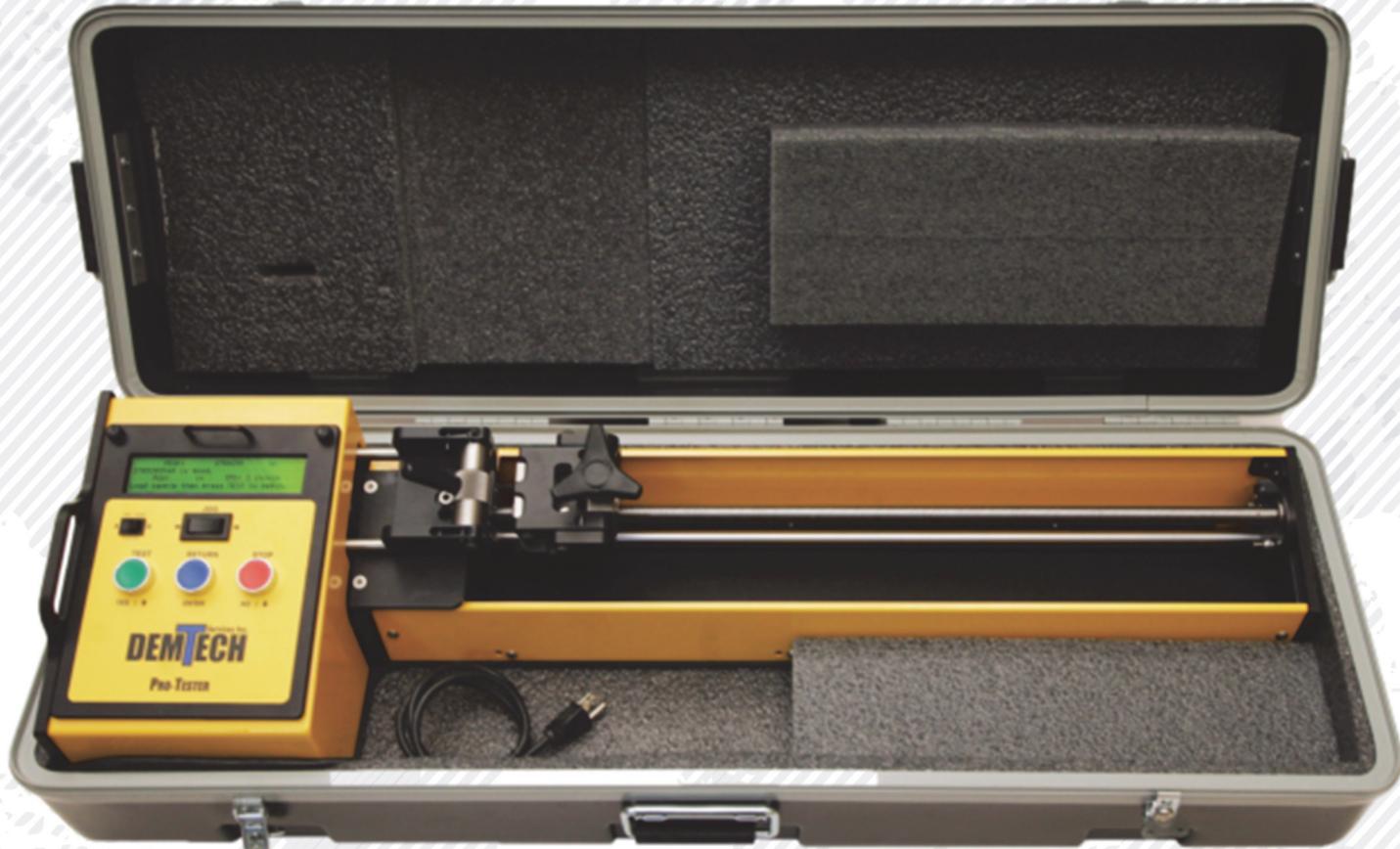


## The Pro-Tester SE Single Station

THE ULTIMATE FIELD TENSIOMETER FOR PEEL, SHEAR, AND TENSILE TESTING OF GEOSYNTHETICS.



Easy to use control panel allows for quick and easy testing setup and execution.



Backlit LCD screen shows peak poundage as well as test speed and elongation.



Unique grip design for 1 inch (25mm) coupons and 4 inch (100mm) "grab" tensile tests.

Many custom models available upon request.

Call for details. Specifications on reverse.

MADE IN THE  
**USA**

US & CANADIAN CUSTOMERS

CONTACT US TODAY FOR

INFORMATION ON A TEST DRIVE



**The Pro - Tester SE Model T-0100SE/A designed and manufactured in the USA by DEMTECH Services, Inc., provides technicians with a durable easy to use Tensiometer. Minimal setup and takedown time allow for quick and easy use of the machine.**

- Lifetime calibration on microprocessor, **GUARANTEED!**
- Simple to operate. Large push-button controls and on-screen instructions.
- Cost effective. Cuts pre-weld and destructive sample testing time in half!
- Fast. Two preset grip return positions, fast “jog” switch, auto stop/return.
- Unique grip design for 1 inch (25mm) coupons and up to 4 inch (100mm) “grab” tensile.
- Accurate. Test results for peak and elongation shown on backlit LCD display.
- Affordable. The SE (single edition) is competitively priced but in a league of its own.
- Many other time and money saving features. Too many to list!

#### TECHNICAL SPECIFICATIONS

### Pro-Tester SE

**Easy to use Single Station Tensiometer  
designed and manufactured in the  
U.S.A!**

Part Number	<b>T-0100SE/A</b>
Dimensions	<b>41.5" x 11.5" x 9" (103.75 x 28.75 x 22.5cm)</b>
Weight (unit only)	<b>49.5lbs. (22.4 kg)</b>
Shipping Weight	<b>86 lbs. (40 kg)</b>
Voltage	<b>110V or 220V AC (specify when ordering)</b>
Power Consumption	<b>2.0 Amps, 50/60 Hz</b>
Travel Speed	<b>Test Speeds of 2, 4, 12, and 20 Inches/Minute</b>
Packaging	<b>Sturdy molded case w/ foam insert</b>