

WARP TENSION METER



Model WT-100

An easy-to-operate measuring foot and small "scooping" frame provide a quick and easy way to check warp tensions.

Its 0-100 units scale and foot pressure have been carefully chosen to provide comparative warp tension measurements for most applications.

Special foot pressures are available where the standard foot pressure is too high or too low.

FEATURES

- Dependable, lightweight, small, rugged and easy-to-use.
- A thumb-actuated mechanism lifts the pressure foot for easy insertion into the warp and allows a scooping action by the bottom frame to select the number of ends to be measured.
- A large, 2-3/4" wide measuring foot, provides even, perpendicular pressure for highly repeatable readings.

Specifications

Calibration	0–100 empirical units
Resolution	1 unit
Dial Face Diameter	1-1/2" (38mm)
Foot Pressure	240 g \pm 10 at 1 revolution of pointer
Dimensions	
Frame	5-7/8" x 3" (150 x 176mm)
Height	3-5/8" (92mm)
Weight	8.5 oz (240 g)
Frame Material	Aluminum alloy

Note: Loom warp tension readings are best made when the loom is stationary. Readings made while the loom is operating will be difficult due to the wide tension fluctuations.

Visit us on the World Wide Web at www.checkline.com

ELECTROMATIC Equipment Co., Inc., 600 Oakland Ave., Cedarhurst, NY 11516 – USA
 Tel: 800-645-4330 (USA & Canada) ■ Tel: (516) 295-4300 ■ Fax: (516) 295-4399