TI-500SL



The TI-500SL is a rugged, industrial, NTEP approved digital indicator housed in a NEMA 4X stainless steel enclosure. It comes with a large 0.8" LCD screen for easy readout of up to 50,000 display divisions, and supplies enough current for up to 4-350 Ω load cells. All setup parameters may be entered via the front panel keys. The TI-500SL uses full duplex RS-232 serial format for communication with many types of attached support equipment. The TI-500SL is configured with a rechargeable lead acid battery. An AC adapter is included for continuous power operation and to recharge the lead acid battery.



TI-500SL ENIGMA DIGITAL INDICATOR

STANDARD FEATURES & BENEFITS

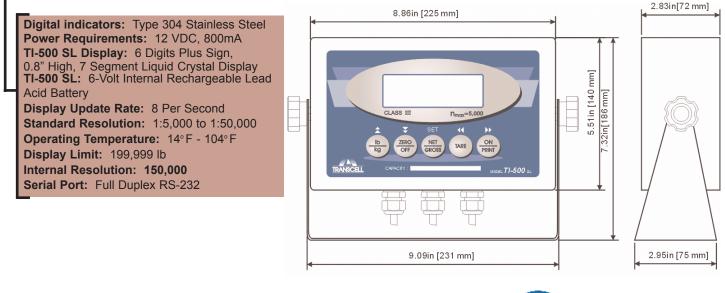
- ▷ NTEP approved for 5000 divisions
- AC adapter included for continuous power operation and recharg ing internal lead acid battery
- > Auto Shutoff extends battery life
- Full Duplex RS-232 Serial Port demand or continuous
- Backlight selectable for LCD Display
- ▷ Displays up to 50,000 Graduations
- Drives up to four 350 ohm Load Cells
- ▷ Full Front Panel Configuration.

Other Standard Features

- > Adjustable Tilt Display: Allows selectable viewing angle.
- ▷ **Print Form at:** Contains Gross Weight, Tare, Net
- ▷ Digital Keyboard Calibration
- ▷ Shares setup paramters with other TI500 Series indicators for consistency in calibration and setup
- ▷ 1 Year Warranty
- Approximate battery life 20 hours*
- * Battery life will vary depending on number and type of load cells used, duration of back light, temperature, and other factors

Specifications:

PHYSICAL DIMENSIONS



YOUR AUTHORIZED TRANSCELL DEALER IS:



Specifications and features subject to change without notice. REV 5-15-03

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