

TI-1510

Digital Indicators



The TI-1510 is a rugged, industrial digital indicator housed in a NEMA 12 ABS enclosure. It comes with a large 0.8" LCD screen for easy readout of up to 50,000 display divisions, while supplying enough current for up to 4-350 ohm load cells. All setup parameters may be entered via the front panel keys. The TI-1510 uses full duplex RS-232 serial format for communication with many types of attached support equipment. The TI-1510 ships standard with a 6 volt recharge lead acid battery. An AC adapter is included for continuous power operation and to recharge the battery.



TRANSCCELL TECHNOLOGY, INC.

TI-1510

Digital Indicator

STANDARD FEATURES & BENEFITS

- Rechargeable battery
- AC adapter included for continuous power operation and recharging
- Auto Shutoff extends battery life
- Piece Counting
- Custom Unit
- Full Duplex RS_232 /Serial Port demand or continuous
- Backlight for LCD display
- Display up to 50,000 graduations
- Drives up to four 350 ohm load cells

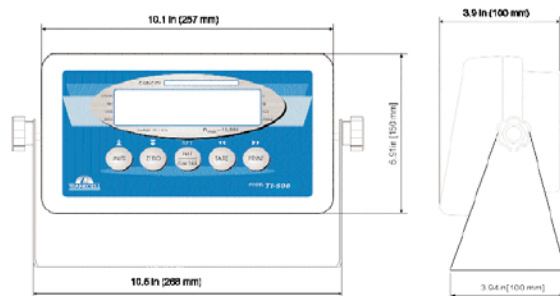
ADDITIONAL FEATURES

- Adjustable Tilt Display: Allows user-selectable viewing angle
- Print Format: ID Number, Gross, Tare, Net
- Digital Calibration
- Approximate battery life for rechargeable battery is 20 hours *
- Approximate recharge time from full discharge is 16 hours *
- * Battery life will vary depending on the number and type of load cells used, duration of backlight, temperature and other factors
- 1 Year Warranty

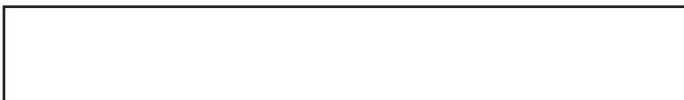
Specifications

Indicator enclosure: ABS NEMA 12
Power requirements: 12 VDC external
Display: 6 digits plus sign, 0.8" high 7-segment liquid crystal
Display update: 8 times per second
Display resolution: 1:500 to 1:50,000
Operating Temperature: 14° F to 104° F
(-10° C to 40° C)

PHYSICAL DIMENSIONS



YOUR AUTHORIZED TRANSCELL DEALER IS:



Specifications and features subject to change without notice.
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