

TRWS

DIGITAL INDICATOR



**Totalcomp
TRWS**

Stainless Steel, Waterproof Digital Indicator from Totalcomp

- ✓ *Internal resolution: 1/600,000.*
- ✓ *IP65 watertight.*
- ✓ *6 mechanical switch keys.*
- ✓ *Stainless steel housing.*
- ✓ *Backlit LCD display with 22mm digits.*
- ✓ *RS-232 can connect to a mini printer, label printer or computer.*

 **Totalcomp®**

TOTALCOMP TRWS DIGITAL INDICATOR

The *Totalcomp* TRWS Stainless Steel, Waterproof, Digital Indicator is compact and easy to setup. TRWS is capable of powering up to 4-350 load cells, this simple device can handle multitude of functions. Applications for Check Weighing, Accumulation, Over/Under and Animal Weighing. A full RS-232 port can transmit data on demand or continuously to match the input requirements of a wide variety of peripheral devices including mini printers, label printers and computers. Size: 4.63"H x 7.75"W x 3.25"D

Part Number	Weight
TRWS Indicator	7 lb

Load Cell Excitation
±5 VDC, 150 ma

Output
RS232

Max. Divisions
30,000d

Load Cell Current
Drives up to four 350 Ω Load Cells

Key Functions
Units, Print, G/N, Tare, Zero, On/Off

ADC
Sigma Delta

Analog Signal Input Range
0 to 15 mV
0.5 mV/div

Annunciators
lb, kg, g, oz, tj, hj, mt, hi, ok, lo, %, Peak, Battery,
Hold, Stable, Auto, Animal, Zero, Tare, Net, Gross

ADC Update
≤1/10 second

Conversion Rate
Update max 60 times per sec
1, 2, 5, 10, 20, 50 div

Display
6 digit 22mm LCD with backlight

Operating Temperature
0° C~ + 40° C

Accuracy
0.01% full scale

Power
AC adapter (9V/800mA)
Ni-MH batteries (1.2V/1200mAhx6)

Gross Weight
2 lbs

TOTALCOMP LIMITED WARRANTY

Totalcomp warrants this product to be free of defects in materials and/or workmanship and suitable for the purpose(s) intended as outlined on this sheet. This warranty is effective and shall cover the purchaser for one year from the date of shipment from our plant. If this product is found to be defective by our inspection in accordance with the above listed criteria, we will replace or repair it at our expense. For warranty service, please obtain a return authorization number from us and return the item, shipping prepaid, with a written description of the problem. We will respond promptly with the results of our evaluation.