



*Shown with optional roller ball top



Bluetooth
WLAN

Mailing & Shipping

The SRP-300 multi-purpose NTEP certified bench scale is designed for use in today's rugged industrial applications. The SRP-300 is constructed utilizing a heavy-duty carbon steel under structure and a sealed aluminum load cell allowing for maximum overload protection. Moreover, our standard weigh pan is constructed from heavy gauge stainless steel.

Each SRP-300 includes six feet of cable from the base to the indicator. An 18" or 31" stainless steel column is available as an option. The scale can transmit on demand or continuously in several popular UPS, FedEx, DHL, and Airborne manifest data protocols. The SRP Series uses a full duplex communication port - in RS-232C, USB, WLAN, or Bluetooth formats - to interface with a wide range of personal computer data terminals, PDA's, printers and remote displays.



TRANSCELL TECHNOLOGY, INC.

SRP-300

Standard Features & Benefits:

- **NTEP CERTIFIED LEGAL FOR TRADE**
- **EMULATES SEVERAL SHIPPING SCALE PROTOCOLS-** Condec, Toledo, NCI, Triner, Fairbanks, Transcell
- **COMMUNICATION PORT-** Serial communication with peripherals is made simple by utilizing either the RS-232C port or the USB port
- **SIMPLE OPERATION-** The 5 button keyboard provides a simple Zero, lb/kg, Net/Gross, push button Tare, and Print key
- **SEALED ALUMINUM LOAD CELL**
- **MECHANICAL OVERLOAD STOPS**
- **STAINLESS STEEL SHROUD**
- **RS-232 & USB INTERFACE CABLES INCLUDED**
- **RUGGED CARBON STEEL CONSTRUCTION-** Heavy-duty carbon steel construction for rugged environments. The sealed load cell is coated for surface protection and secured from overload by five mechanical stops
- **HIGH RESOLUTION AND ACCURACY-** Standard resolution is 3,000 divisions
- **BRIGHT BLUE/GREEN VFD-** A high-intensity VFD allows easy, non-fatiguing and accurate viewing of weight data
- **ADJUSTABLE SWIVEL DISPLAY FOR OPTIONAL 18" OR 31" COLUMN-** Allows indicator alignment for best viewing angle
- **DIGITAL KEYBOARD CALIBRATION**
- **1 YEAR WARRANTY**

Specifications:

Indicator Housing: ABS & steel	Over Capacity annunciation: 103% of full scale capacity
Weighing Structure: Carbon Steel	Serial port: Full duplex RS-232C, Female DSUB9
Platter: Stainless steel	USB port: USB 2.0
Feet: Non-skid hard rubber	Main Power Source: AC adapter, 12 VDC, 800 mA, Included
Display: 7-digit Vacuum Fluorescent Display	Net Weight: 40 lbs
Keypad: 5-Key tactile keypad	Shipping Weight: 50 lbs
Operating Temperature: 14°F to 104°F (-10°C to 40°C)	
NTEP CC: 95-034	

Options:

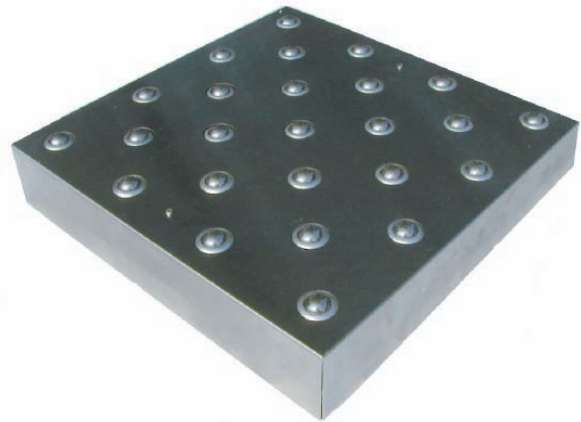
- 18" stainless steel column and indicator bracket
- 31" stainless steel column and indicator bracket
- 18" x 18" Roller Ball Top
- WLAN:** Wireless Standards (802.11b/g), Security (IEEE 802.11i - PSK, WPA-PSK, TKIP, 64/128-bit WEP)
- Bluetooth Communications**

Capacities:

300 lb x 0.1 lb

Platform Size:

18" x 18"



*Optional Roller Ball Top shown above



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Version 1.6, 3/03/11

YOUR AUTHORIZED TRANSCELL DEALER IS:

Specifications and features subject to change without notice.