



 Bluetooth
WLAN

Mailing & Shipping

The PC Series compact, multi-purpose NTEP certified bench scale is designed for use in today's rugged mailing and shipping applications. The PC Series is constructed utilizing a heavy-duty mild 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 PC-30/70 includes six feet of cable from the base to the indicator while PC-150's LED display and keyboard is self-contained.

The scale can transmit on demand or continuously in several popular UPS, FedEx, DHL, and Airborne manifest data protocols. The PC 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, printer and remote displays.



TRANSCCELL TECHNOLOGY, INC.

PC SERIES

Standard Features & Benefits:

- **WORKS WITH-** UPS Worldship™, Mail Order Manager®, and Starship™ Shipping Software
- **LEGAL FOR TRADE-** NTEP Certified and Canadian approved
- **EMULATES SEVERAL SHIPPING SCALE PROTOCOLS-** Condec, Toledo, NCI, Triner, Fairbanks, Transcell
- **ADJUSTABLE FEET FOR LEVELING**
- **RUGGED MILD STEEL CONSTRUCTION-** Heavy duty mild steel construction for rugged environments
- **150 lb CAPACITY-** For maximum UPS FedEx weights. Also available in 70 lbs and 30 lbs versions
- **BRIGHT GREEN LED-** A bright LED display allows easy, non-fatiguing and accurate viewing of weight data
- **FULL DUPLEX RS-232 SERIAL PORT & USB PORT**
- **SEALED ALUMINUM LOAD CELL-** The sealed load cell is coated for surface protection and secured from overload by five mechanical stops
- **INTERFACE CABLE INCLUDED-** RS-232 and USB included at no extra charge

Specifications:

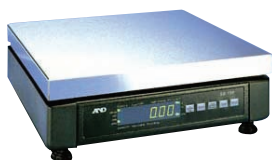
Base: Steel and ABS	USB: 2.0, full speed, peripheral
Platform: Stainless Steel	Canadian Approval No.: AM-5262
Feet: Non-skid Hard Rubber	NTEP CC: 96-136A1
Display: 6 Character, 7-Segment Green LED	Over Capacity Annunciation: 102% of Full Scale Capacity
Keypad: 5-Key Tactile Switch	Operating Temperature Range: 0°C - 40°C (32°F - 104°F)
Power Source: 9 VDC, 3 Amp Desktop Switching Power Supply	Net Weight: 24.3 lb (11.0 kg)
Weighing Structure: Mild steel	Shipping Weight: 27.8 lb (12.6kg)
Serial port: full duplex RS-232C, Female DSUB9	

Models: Capacities (Trade / Non-Trade): Platform Sizes:

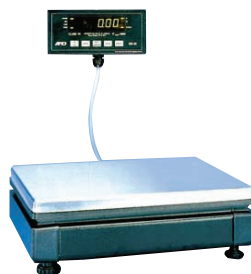
Models:	Capacities (Trade / Non-Trade):	Platform Sizes:
PC-150	150 lb x 0.05 lb / 0-5 lb x 0.01 lb, 5-70 lb x 0.02 lb, 70-150 lb x 0.05 lb	13" x 13"
PC-70	70 lb x 0.05 lb / 0-5 lb x 0.005 lb, 5-70 lb x 0.02 lb	10" x 13"
PC-30	30 lb x 0.01 lb / 0-5 lb x 0.005 lb, 5-30 lb x 0.02 lb	10" x 13"

Options:

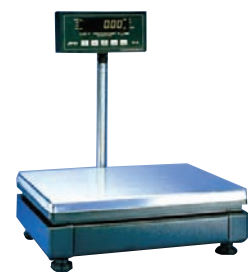
- TBT1313:** Roller Ball Top (measures 13" x 13")
- WLAN:** Wireless Standards (802.11b/g), Security (IEEE 802.11i - PSK, WPA-PSK, TKIP, 64/128-bit WEP)
- Bluetooth Communications**
- 18" stainless steel column and indicator bracket
- 31" stainless steel column and indicator bracket



PC-150



PC-30/70



PC-30/70 with tower mount option

Version 1.6, 4/05/11

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YOUR AUTHORIZED TRANSCCELL DEALER IS:

Specifications and features subject to change without notice.