2025 MASTER SALES CATALOG AND PRICING

Effective 02/17/2025 Rev 1.0





www.pascale.com



FOR OVER A CENTURY, PENNSYLVANIA SCALE HAS REMAINED A LEADER FOR CUTTING-EDGE, PRECISE, AND DURABLE WEIGHING SOLUTIONS.

High Resolution Counting and Weighing Bench Scales

Pennsylvania Scale bench scales are built to deliver long performance life with a clean, rugged design and highresolution accuracy.



78.00 B

Powerful, Flexible, Accurate Weighing, Counting and Process Control Indicators

Scale indicators designed to provide easy setup and a clean, intuitive display that's packed with a host of features.

Stainless Steel, IP66K/IP69K Washdown Bench Scales Durable, Easy-to-Clean Solutions for Wet and Washdown

Durable, Easy-to-Clean Solutions for Wet and Washdo Environments





Industrial Grade Floor Scales and Bases

Dry Industrial and light washdown systems. Up to 40,000 lbs. capacity and 8' X 12' dimensions.

Drum and Barrel Weighing Systems

Mobile and static systems available in Stainless Steel Washdown, Powder Coated Steel and FM/IS configurations

Pennsylvania Scale offers the perfect solution for any scale application, from handling grams to tons, counting the smallest parts to weighing items exceeding 40,000 pounds.





CONTACT US

Sales and customer service support 800 233 0473 or 717 295 6935 sales@pascale.com

Service and Technical support 800 233 0473 or 717 295 6935 Techsupport@pascale.com

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Direct Support Links Scan or Click on the QR Code:





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Parts List & Pricing





Sales Team Contact

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7800HR SERIES HIGH RESOLUTION TOUCHSCREEN COUNT WEIGH SCALES

Standard Features

- High Resolution Counting and Weighing 20,000 Divisions
- Heavy-duty powder coated steel and SS construction
- Clean, convenient design with bright, stable full-color display and touchscreen
- Full alpha-numeric QWERTY keyboard for easy entry of scale data points
- Check weighing and Setpoint relay operation
- SKU/Product ID Database to store and recall by alphanumeric Part#, Description, Piece Weight, Tare Weight, 3 user-defined Fields, Over/Under Check weigh Settings, Setpoint/Relay Target settings
- Four units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. oz
- Single or optional dual base-counting and weighing
- Multiple count modes and Auto Sample Update and percent-of error/accuracy display
- Fast one-step or two-step counting
- Two powerful and flexible standard serial ports, optional wired ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- Four-year limited warranty

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: 800 X 320 dot resolution, and 4.6" full-color LCD display with resistive touch panel
- Indications for Gross, Net, Tare, Count, Piece Weight, %
 Accuracy, Check Weigh Over/Under/Accept, Setpoint Status,
 Active ID and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/20,000. Up to 1/50,000
- 5 VDC excitation to power up to 12, 350 ohm load cells
- Dimensions 8" X 8" or 12" X 14" Platter Size
- Four Year Limited Warranty
- Shipping Information: 23" X 21" X 7" Carton 19 lbs. Battery Option 23 lbs.







Options:

- New! Ethernet IP
- Second base input
- Battery AC operation, built-in re-chargeable system, 30+ hours of operation
- Printers for label, barcode label or receipt printing
- Barcode scanner
- Upgraded Internal Product DB, 1500 and 3000 entries
- External power input 12 or 24 VDC.
- 1 alarm buzzer mounted inside scale or indicator
- Ball-top transfer plate and roller conveyor
- Setpoint/relays DC or AC
- Alarm stack lights and buzzer
- Communications Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth®
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications

Scan or Click the QR Codes for detailed product information

7800HR Product Video



7800HR Web Page



7800HR Product Literature





7800HR SERIES HIGH RESOLUTION TOUCHSCREEN COUNT WEIGH SCALES

	7800 Count Weigh Touchscreen Scale			
Part Number	Capacity/Resolution	Platform Size	List Price	Price Code
7800-2HR	2 X 0.0002 lbs. / 907.2 X 0.1 g	8" X 8"	\$1,595	В
7800-5HR	5 X 0.0005 lbs. / 2268 X 0.5 g	8" X 8"	\$1,595	В
7800-10HR	10 X 0.0005 lbs. / 4536 X .2 g	12" X 14"	\$1,595	В
7800-20HR	20 X 0.001 / 9.072 X 0.005 kg	12" X 14"	\$1,595	В
7800-50HR	50 X 0.002 lbs. / 22.68 X 0.001 kg	12" X 14"	\$1,595	В
7800-100HR	100 X 0.005 / 45.36 X 0.002 kg	12" X 14"	\$1,595	В
7800-150HR	150 X 0.01 lbs. / 68.04 X 0.005 kg	12" X 14"	\$1,595	В
7800-200HR	200 X 0.02 lbs. / 90.72 X 0.005 kg	12" X 14"	\$1,595	В

Factory Calibration N/C

Options - Note	"XXX" =	capacity
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Part Number	Description	List Price	Price Code
7800-XXXHR AB	1 Alarm Buzzer Mounted inside scale or indicator	\$1,990	В
7800-XXXHR AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$1,945	В
7800-XXXHR BC	Heavy duty industrial barcode scanner. Power supplied from scale with convenient bulkhead quick disconnect	\$2,010	В
7800-XXXHR BT	Ball top transfer plate option for scale with 12" X 14" ball top transfer plate. 18, 1.5" balls with 3.5" center to center spacing. Available in 50 lbs. capacity and higher only.	\$1,945	В
7800-XXXHR BTH	Blue tooth option. Internal blue tooth transmitter/receiver for com port communication.	\$1,895	В
7800-XXXHR DB	2nd Base Input – for dual base or sample/bulk counting applications	\$1,790	В
7800-XXXHR DC	Built in rechargeable battery option. 30+ hours of continuous operation with integrated battery charger and heavy-duty power cord.	\$1,800	В
7800-XXXHR DCR	Four VDC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 32 VDC at 1 Amp	\$1,840	В
7800-XXXHR EIP	EtherNet/IP Communication option. Wired, fully configurable and programable with bulkhead RJ45 connector	\$2,195	В
7800-XXXHR EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$1,945	В
7800-XXXHR HID	Human interface device USB Option. Provides keyboard emulation USB port with USB "A" bulkhead connector	\$1,895	В
7800-XXXHR RT	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs. capacity and higher	\$1,945	В



7800HR SERIES HIGH RESOLUTION TOUCHSCREEN COUNT WEIGH SCALES

	Options - Note "XXX" = capacity		
Part Number	Description	List Price	Price Code
7800-XXXHR SLA1	Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.	\$2,050	В
7800-XXXHR SLA2	Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.	\$2,100	В
7800-XXXHR SLA3	Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.	\$2,150	В
7800-XXXHR SSR	Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 250 VAC at 1 Amp	\$1,840	В
7800-XXXHR USB	USB option. Provides USB comport communications with USB "A" bulkhead connector	\$1,895	В
7800-XXXHR WIFI	Wi-Fi option. Wireless ethernet communication with bulkhead mounted antenna, fully networked configurable. Includes software utility for setup and configuration	\$1,995	В
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on page 72 - 74	\$195	С
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	\$495	С
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	\$525	С
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable.	\$295	С
PSCRD2.4	Mini Remote Display with 2.4" LED Digits. Display Count or Weight. Includes 10' of serial interface cable	\$695	С
PSCRD4.7	Remote Display with Visor with 4.7 LED Digits. Display weight with GROSS/NET/TARE Indicators	\$1,250	С
57513-1	Replacement battery pack	\$95	С
61510	10" Plastic Scoop. 10" x 2-3/4" footed round plastic scoop ideal for parts counting or weighing ingredients or components. It is made of food grade polypropylene and is manufactured in the USA.	\$30	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
CALCERT2	NIST Traceable Calibration Certificate	\$85	С
Specials	Special Applications are available for this model. Contact us to discuss your unique application requirements so we can develop any custom solution	Contact	Factory



Standard Features

- High Resolution Counting and Weighing 20,000 Divisions
- Heavy-duty powder coated steel and SS construction
- Clean, convenient design with bright, Red LED display
- Full functions with Sample, Zero, Tare, Keypad Tare, Gross/Net, Piece Weight, Print, Base and Units
- Two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. - oz
- Single or optional dual base-counting and weighing
- Multiple count modes and Auto Sample Update and percent-of error/accuracy display
- Fast one-step or two-step counting
- One powerful and flexible standard serial ports, optional wired ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard **Emulation and Bluetooth**
- Four-year limited warranty



- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare, Count, Piece Weight, % Accuracy, and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/20,000. Up to 1/50,000
- 5 VDC excitation to power up to 12, 350-ohm load cells
- Dimensions 8" X 8" or 12" X 14" Platter
- Warranty 4 Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 23" X 21" X 7" Carton 19 lbs. Battery Option 23 lbs.



- Second base input
- Battery AC operation, built-in re-chargeable system, 30+ hours of operation
- Printers for label, barcode label or receipt printing
- External power input 12 or 24 VDC.
- 220/230 VAC operation
- 1 alarm buzzer mounted inside scale or indicator
- Ball-top transfer plate and roller conveyor
- Setpoint/relays DC or AC
- Alarm stack lights and buzzer
- Communications Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth®
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications







7600HR Web Page

7600HR Product Literature



Scan or Click the QR Codes for detailed product information







7600HR Product Literature

	7600 Count Weigh Scale			
Part Number		Platform Size	List Price	Price Code
7600-2HR	2 X 0.0002 lbs. / 907.2 X 0.1 g	8" X 8"	\$1,275	A/B
7600-5HR	5 X 0.0005 lbs. / 2268 X 0.5 g	8" X 8"	\$1,275	A/B
7600-10HR	10 X 0.0005 lbs. / 4536 X .2 g	12" X 14"	\$1,275	A/B
7600-20HR	20 X 0.001 / 9.072 X 0.005 kg	12" X 14"	\$1,275	A/B
7600-50HR	50 X 0.002 lbs. / 22.68 X 0.001 kg	12" X 14"	\$1,275	A/B
7600-100HR	100 X 0.005 / 45.36 X 0.002 kg	12" X 14"	\$1,275	A/B
7600-150HR	150 X 0.01 lbs. / 68.04 X 0.005 kg	12" X 14"	\$1,275	A/B
7600-200HR	200 X 0.02 lbs. / 90.72 X 0.005 kg	12" X 14"	\$1,275	A/B

Factory Calibration N/C

	Options - Note "XXX" = capacity			
Part Number	Description	List Price	Price Code	
7600-XXXHR 12DC	External power input 12 or 24 VDC. Specify at time of order, requires external power supply of 12 or 24 VDC	\$1,275	В	
7600-XXXHR 220VAC	220/230 VAC Operation	\$1,275	В	
7600-XXXHR AB	1 Alarm Buzzer Mounted inside scale or indicator	\$1,525	В	
7600-XXXHR AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$1,625	В	
7600-XXXHR BT	Ball top transfer plate option for scale with 12" X 14" ball top transfer plate. 18, 1.5" balls with 3.5" center to center spacing. Available in 50 lbs. capacity and higher only.	\$1,625	В	
7600-XXXHR BTH	Blue tooth option. Internal blue tooth transmitter/receiver for com port communication.	\$1,575	В	
7600-XXXHR DB	2nd Base Input – for dual base or sample/bulk counting applications	\$1,470	В	
7600-XXXHR DC	Built in rechargeable battery option. 30+ hours of continuous operation with integrated battery charger and heavy-duty power cord.	\$1,485	В	
7600-XXXHR DCR	Four VDC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 32 VDC at 1 Amp	\$1,525	В	
7600-XXXHR EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$1,625	В	
7600-XXXHR HID	Human interface device USB Option. Provides keyboard emulation USB port with USB "A" bulkhead connector	\$1,575	В	
7600-XXXHR RS	Remote switch input option. Provides remote switch function for Gross/Net, Tare, Zero and Print. Includes 18" color coded cable	\$1,400	В	
7600-XXXHR RT	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs. capacity and higher only.	\$1,625	В	
7600-XXXHR SLA1	Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.	\$1,735	В	
7600-XXXHR SLA2	Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.	\$1,785	В	



Options - Note "XXX" = capacity			
Part Number	Description	List Price	Price Code
7600-XXXHR SLA3	Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.	\$1,835	В
7600-XXXHR SSR	Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 250 VAC at 1 Amp	\$1,525	В
7600-XXXHR USB	USB option. Provides USB comport communications with USB "A" bulkhead connector	\$1,575	В
7600-XXXHR WIFI	Wi-Fi option. Wireless ethernet communication with bulkhead mounted antenna, fully networked configurable. Includes software utility for setup and configuration	\$1,675	В
CUSTLABEL	Custom Label Programming. Design & Setup of custom label for a plug and play. See custom label worksheet on page 72 – 74	\$195	С
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	\$495	С
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	\$525	С
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable.	\$295	С
PSCRD2.4	Mini Remote Display with 2.4" LED Digits. Display Count or Weight. Includes 10' of serial interface cable	\$695	С
PSCRD4.7	Remote Display with Visor with 4.7 LED Digits. Display weight with GROSS/NET/TARE Indicators	\$1,250	С
57513-1	Replacement battery pack	\$95	С
61510	10" Plastic Scoop. 10" x 2-3/4" footed round plastic scoop ideal for parts counting or weighing ingredients or components. It is made of food grade polypropylene and is manufactured in the USA.	\$30	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
CALCERT2	NIST Traceable Calibration Certificate	\$85	С
Specials	Special Applications are available for this model. Contact us to discuss your unique application requirements so we can develop a great solution for you	Contact	Factory



FOR ADVANCED COUNTING SCALE APPLICATIONS, WHY NOT UPGRADE?

7800HR SERIES TOUCHSCREEN COUNT WEIGH SCALES

- Full alpha-numeric QWERTY keyboard for easy entry of scale data points
- Multi mode including Count, Weight, Check weighing and Setpoint relay operation
- SKU/Product ID Database to store and recall by alphanumeric Part#, Description, Piece Weight, Tare Weight, 3 user-defined Fields, Over/Under Check weigh Settings, Setpoint/Relay Target settings

Details on Page 4



Standard Features

- High Resolution Counting and Weighing 20,000 Divisions
- Heavy-duty powder coated steel and SS construction
- Clean, convenient design with bright, Red LED display
- Simple functionality with Zero, Sample Set, Units and Print function buttons
- Two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. oz
- · Easy to use one step counting
- One powerful and flexible standard serial port,
- Four-year limited warranty



- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare, Count, Piece Weight, % Accuracy, and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/20,000. Up to 1/50,000
- 5 VDC excitation to power 350-ohm load cell
- Dimensions 8" X 8" or 12" X 14" Platter Size
- Warranty 4 Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 23" X 21" X 7" Carton 19 lbs.
 Battery Option 23 lbs.







Options:

- Battery AC operation, built-in re-chargeable system, 30+ hours of operation
- External power input 12 or 24 VDC.
- 220/230 VAC operation
- Ball-top transfer plate and roller conveyor
- Custom engineering for unique applications







Scan or Click the QR Codes for detailed product information
7500HR Web Page 7500HR Product Literature







	7500 Count Weigh Scale			
Part Number	Capacity/Resolution	Platform Size	List Price	Price Code
7500-2HR	2 X 0.0002 lbs. / 907.2 X 0.1 g	8" X 8"	\$1,175	A/B
7500-5HR	5 X 0.0005 lbs. / 2268 X 0.5 g	8" X 8"	\$1,175	A/B
7500-10HR	10 X 0.0005 lbs. / 4536 X .2 g	12" X 14"	\$1,175	A/B
7500-20HR	20 X 0.001 / 9.072 X 0.005 kg	12" X 14"	\$1,175	A/B
7500-50HR	50 X 0.002 lbs. / 22.68 X 0.001 kg	12" X 14"	\$1,175	A/B
7500-100HR	100 X 0.005 / 45.36 X 0.002 kg	12" X 14"	\$1,175	A/B
7500-150HR	150 X 0.01 lbs. / 68.04 X 0.005 kg	12" X 14"	\$1,175	A/B
7500-200HR	200 X 0.02 lbs. / 90.72 X 0.005 kg	12" X 14"	\$1,175	A/B
	Factory Calibration N/C			

7500 Basis Weight System

Part Number	Capacity/Resolution	Platform Size	List Price	Price Code
7500-2 BW	2 X 0.0002 lbs. / 907.2 X 0.1 g	12" X 14"	\$1,175	A/B
7500-5 BW	5 X 0.0005 lbs. / 2268 X 0.5 g	12" X 14"	\$1,175	A/B
7500-10 BW	10 0.0005 lbs. / 4536 X .2 g	12" X 14"	\$1,175	A/B
7500-20 BW	20 X 0.001 / 9.072 X 0.005 kg	12" X 14"	\$1,175	A/B

Factory Calibration N/C

7500 Money Manager System

Part Number	Capacity/Resolution	Platform Size	List Price	Price Code
7500-20 MM	20 X 0.001 / 9.072 X 0.005 kg	12" X 14"	\$1,175	A/B
7500-50 MM	50 X 0.002 lbs. / 22.68 X 0.001 kg	12" X 14"	\$1,175	A/B
7500-100 MM	100 X 0.005 / 45.36 X 0.002 kg	12" X 14"	\$1,175	A/B

Factory Calibration N/C

Options - Note "XXX" = capacity

Part Number	Description	List Price	Price Code
7500-XXXHR 220VAC	220/230 VAC Operation	\$1,175	В
7500-XXXHR 12DC	External power input 12 or 24 VDC. Specify at time of order, requires external power supply of 12 or 24 VDC	\$1,175	В
7500-XXXHR AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$1,525	В
7500-XXXHR BT	7500 scale with 12" X 14" ball top transfer plate. 18, 1.5" balls with 3.5" center to center spacing. Available in 50 lbs. capacity and higher only.	\$1,525	В
7500-XXXHR DC	Built in rechargeable battery option. 30+ hours of continuous operation with integrated battery charger and heavy duty power cord.	\$1,485	В
7500-XXXHR RT	7500 Scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs. + capacity	\$1,525	В



Part Number	Description	List Price	Price Code
PSCRD2.4	Mini Remote Display with 2.4" LED Digits. Display Count or Weight. Includes 10' of serial interface cable	\$695	С
PSCRD4.7	Remote Display with Visor with 4.7 LED Digits. Display weight with GROSS/NET/TARE Indicators \$1,250		С
57513-1	Replacement battery pack	\$95	С
61510	10" Plastic Scoop. 10" x 2-3/4" footed round plastic scoop ideal for parts counting or weighing ingredients or components. It is made of food grade polypropylene and is manufactured in the USA.	\$30	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
CALCERT2	NIST Traceable Calibration Certificate	\$85	С
Specials	Special Applications are available for this model. Contact us to discuss your unique application requirements so we can develop a great solution for you	Contact	Factory



FOR ADVANCED COUNTING SCALE APPLICATIONS, WHY NOT UPGRADE?

7800HR SERIES TOUCHSCREEN COUNT WEIGH SCALES

- Full alpha-numeric QWERTY keyboard for easy entry of scale data points
- Multi mode including Count, Weight, Check weighing and Setpoint relay operation
- SKU/Product ID Database to store and recall by alphanumeric Part#, Description, Piece Weight, Tare Weight, 3 user-defined Fields, Over/Under Check weigh Settings, Setpoint/Relay Target settings

Details on Page 4

7600HR COUNT WEIGH SCALES

- Full functions with Sample, Zero, Tare, Keypad Tare, Gross/Net, Piece Weight, Print, Base and Units
- Two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. oz
- Single or optional dual base-counting and weighing
- Multiple count modes and Auto Sample Update and percent-of error/accuracy display

Details on Page 7



Standard Features

- High Resolution Counting and Weighing 20,000 Divisions
- Heavy-duty powder coated steel and SS construction
- Clean, convenient design with bright, Red LED display
- Simple functionality with Zero, Units and Print function buttons
- Two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. oz
- One powerful and flexible standard serial port,
- Four-year limited warranty

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/20,000. Up to 1/50,000
- 5 VDC excitation to power 350-ohm load cells
- Dimensions 8" X 8" or 12" X 14" Platter
- Warranty 4 Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 23" X 21" X 7" Carton 19 lbs.
 Battery Option 23 lbs.









Options:

- Battery AC operation, built-in re-chargeable system, 30+ hours of operation
- Printers for label, barcode label or receipt printing
- External power input 12 or 24 VDC.
- 220/230 VAC operation
- Ball-top transfer plate and roller conveyor
- Communications Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth®
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications

Scan or Click the QR Codes for detailed product information

7300HR Web Page







	7300 Scale			
Part Number	Capacity Lbs.	Platform Size	List Price	Price Code
7300-2HR	2 X 0.0002 lbs. / 907.2 X 0.1 g	8" X 8"	\$1,050	A/B
7300-5HR	5 X 0.0005 lbs. / 2268 X 0.5 g	8" X 8"	\$1,050	A/B
7300-10HR	10 X 0.0005 lbs. / 4536 X .2 g	12" X 14"	\$1,050	A/B
7300-20HR	20 X 0.001 / 9.072 X 0.005 kg	12" X 14"	\$1,050	A/B
7300-50HR	50 X 0.002 lbs. / 22.68 X 0.001 kg	12" X 14"	\$1,050	A/B
7300-100HR	100 X 0.005 / 45.36 X 0.002 kg	12" X 14"	\$1,050	A/B
7300-150HR	150 X 0.01 lbs. / 68.04 X 0.005 kg	12" X 14"	\$1,050	A/B
7300-200HR	200 X 0.02 lbs. / 90.72 X 0.005 kg	12" X 14"	\$1,050	A/B

Factory Calibration N/C

Part Number	Description	List Price	Price Code
7300-XXXHR 220VAC	220/230 VAC Operation	\$1,050	В
7300-XXXHR 12DC	External power input 12 or 24 VDC. Specify at time of order, requires external power supply of 12 or 24 VDC	\$1,050	В
7300-XXXHR AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$1,400	В
7300-XXXHR BT	Ball top transfer plate option for scale with 12" X 14" ball top transfer plate. 18, 1.5" balls with 3.5" center to center spacing. Available in 50 lbs. capacity and higher only.	\$1,395	В
7300-XXXHR BTH	Blue tooth option. Internal blue tooth transmitter/receiver for com port communication.	\$1,350	В
7300-XXXHR DC	Built in rechargeable battery option. 30+ hours of continuous operation with integrated battery charger and heavy-duty power cord.	\$1,260	В
7300-XXXHR EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$1,400	В
7300-XXXHR HID	Human interface device USB Option. Provides keyboard emulation USB port with USB "A" bulkhead connector	\$1,350	В
7300-XXXHR RT	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs. capacity and higher only.	\$1,395	В
7300-XXXHR TD	Time and date option. Provides time and date data output	\$1,125	В
7300-XXXHR USB	USB option. Provides USB comport communications with USB "A" bulkhead connector	\$1,350	В
7300-XXXHR WIFI	Wi-Fi option. Wireless ethernet communication with bulkhead mounted antenna, fully networked configurable. Includes software utility for setup and configuration	\$1,450	В



Options - Note "XXX" = capacity						
Part Number	Part Number Description List Price Price Code					
57513-1	Replacement battery pack	\$95	С			
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	\$495	С			
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# \$525 CUSTLABEL above		С			
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable.	\$295	С			
CUSTLABEL	Custom Label Programming. Design & Setup of label for a plug and play. See custom label worksheet on page 72 – 74	\$195	С			
CALCERT1	Statement of Accuracy Certificate	\$20	С			
CALCERT2 NIST Traceable Calibration Certificate		\$85	С			
Specials	Special Applications are available for this model. Contact us to discuss your unique application requirements so we can develop a great solution for you	Contact Factory				



7000HR HIGH RESOLUTION BENCH BASE

Standard Features

- Heavy-duty die cast Aluminum and SS construction
- 10' cable for indicator connection. Standard CPC quick disconnect for use with all Pennsylvania Scale indicators
- High performance and rugged 1042 profile load cell for extremely accurate weigh or counting applications
- Four-year limited warranty



- Operating Temperature 14°F to 104°F, 10°C to 40°C
- Dimensions 8" X 8" or 12" X 14" Platter Size
- Full scale output 2 mV/V +/- 10%
- Recommended supply voltage 5-12 VDC
- Warranty 4 Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 23" X 21" X 7" Carton 15 lbs.







Options:

- Ball-top transfer plate and roller conveyor
- · Extended load cell cable
- Custom engineering for unique applications







Scan or Click the QR Codes for detailed product information
7000 Web Page 7000 Product Literature







7000HR HIGH RESOLUTION BENCH BASE

7000 Base Standard Resolution				
Part Number	Capacity Lbs.	Platform Size	List Price	Price Code
7000-2HR	2 X 0.0002 lbs. / 907.2 X 0.1 g	8" X 8"	\$735	A/B
7000-5HR	5 X 0.0005 lbs. / 2268 X 0.5 g	8" X 8"	\$735	A/B
7000-10HR	10 X 0.0005 lbs. / 4536 X .2 g	12" X 14"	\$735	A/B
7000-20HR	20 X 0.001 / 9.072 X 0.005 kg	12" X 14"	\$735	A/B
7000-50HR	50 X 0.002 lbs. / 22.68 X 0.001 kg	12" X 14"	\$735	A/B
7000-100HR	100 X 0.005 / 45.36 X 0.002 kg	12" X 14"	\$735	A/B
7000-150HR	150 X 0.01 lbs. / 68.04 X 0.005 kg	12" X 14"	\$735	A/B
7000-200HR	200 X 0.02 lbs. / 90.72 X 0.005 kg	12" X 14"	\$735	A/B

Factory Calibration - Factory matching when ordered with any Pennsylvania host counting scale (7600 DB or 7800 DB) or digital indicator as a system N/C

Options - Note "XXX" = capacity

Part Number	Description	List Price	Price Code
7000-XXXHR BT	Ball top transfer plate option. For scale with 12" X 14" ball top transfer plate. 18, 1.5" balls with 3.5" center to center spacing. Available in 50 lbs. capacity and higher only.	\$1,075	В
7000-XXXHR RT	Roller conveyor option. For scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs. capacity and higher only.	\$1,075	В
61510	10" Plastic Scoop. 10" x 2-3/4" footed round plastic scoop ideal for parts counting or weighing ingredients or components. It is made of food grade polypropylene and is manufactured in the USA.	\$30	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
CALCERT2	NIST Traceable Calibration Certificate	\$85	С
SAE-3140	6.5" Bracket and Column. Mounts to bottom of 7000 base with Flat plate on top to mount 7400, 7500/4, 7600/4 or 7600E indicator. 6.5" from top of scale base to bottom of "U" bracket.		С



FOR HEAVIER CAPACITY AND LARGER SIZE BASES THAT MAY BE USED AS A BENCH/FLOOR SCALE: M6400 SERIES BASE

- Available in 12" X 12", 18" X 18", 18" X 24", 24" X 24" & 24" X 30"
- Available in 100, 250, 500 & 1,000 lbs. capacities.

Details on Page 37



SS6500 WASHDOWN BASE

Standard Features

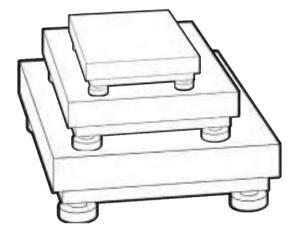
- IP66K/IP67 Heavy Duty Washdown Protection
- 304 Stainless teel Design including load cell and all hardware
- Sanitary, easy to clean design
- 300% Overload protection
- Heavy duty polyurethane jacketed 6' load cell cable

Specifications:

- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Dimensions 12" X 12", 12" 16" and 16" X 16" sizes
- Full scale output 2 mV/V +/- 10%
- Recommended supply voltage 5-12 VDC
- Two Year Limited Warranty

Options:

- Extended load cell cable
- Custom engineering for unique applications



Scan or Click the QR Codes for detailed product information SS6500 Web Page SS6500 Product Literature







SS6500 WASHDOWN BASE

SS6500 Stainless Steel Washdown Base				
Part Number	Capacity Lbs.	Platform Size	List Price	Price Code
SS6500-1212-25	25 X 0.005 lbs / 11.35 X 005 kg	12" X 12"	\$1,195	В
SS6500-1212-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" X 12"	\$1,195	В
SS6500-1212-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" X 12"	\$1,195	В
SS6500-1216-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" x 16"	\$1,245	В
SS6500-1216-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" x 16"	\$1,245	В
SS6500-1216-150	150 X 0.05 lbs / 68.00 X 0.02 kg	12" x 16"	\$1,245	В
SS6500-1616-100	100 X 0.02 lbs / 45.36 X 0.01 kg	16" X 16"	\$1,295	В
SS6500-1616-250	250 X 0.05 lbs / 113.4 X 0.05 kg	16" X 16"	\$1,295	В
SS6500-1616-500	500 X 0.1 lbs / 226.8 X 0.05 kg	16" X 16"	\$1,295	В

Factory Calibration - Factory matching when ordered with any Pennsylvania host digital indicator as a system N/C

SS6500 Base Options

Part Number	er Description		Price Code
56729	18" SS Column assembly	95	В
61510	10" Plastic Scoop. 10" x 2-3/4" footed round plastic scoop ideal for parts counting or weighing ingredients or product. It is made of food grade polypropylene and is manufactured in the USA.	\$30	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
CALCERT2	NIST Traceable Calibration Certificate	\$85	С



FOR HEAVIER CAPACITY AND LARGER SIZE BASES THAT MAY BE USED AS A BENCH OR FLOOR SCALE:

SS6400 SERIES BASE

- Heavy duty 304 Stainless Steel tube frame and heavy gauge platform cover
- Platform Cover with #3 finish
- Available in 18" X 18", 18" X 24" & 24" X 24"
- Available in 100, 250, 500 & 1,000 lbs. capacities.

Details on Page 40



SS7800MAX WASHDOWN BENCH SCALE

Standard Features

- IP69K Wash down protection with a 304 stainless steel design including load cell and all hardware resists corrosion from harsh cleaning chemicals and repeated washdown
- Hygienic and easy to clean design, completely sealed indicator and welded corners on platform cover along with an open design base structure makes this easy to clean without areas to collect water or debris
- Interior mounted display overlay, unique gasket and support design provides washdown seal with only four (4) bolts on backplate.
- Full alpha-numeric QWERTY keyboard for easy entry of scale data points
- Check weighing and Setpoint relay operation
- 750 SKU/Product ID Database to store and recall by alphanumeric Part#, Description, 3 user-defined Fields, Tare Weight, Over/Under Check weigh Settings, Setpoint/Relay Target settings
- Adaptive changes to show 4 units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. - oz
- Two powerful and flexible standard serial ports, optional EtherNet/IP, Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- Four Year Limited Warranty

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power 350-ohm load cells
- Two Year Limited Warranty



Options:

- New! Ethernet IP
- Dual base input
- External power input 12 or 24 VDC, specify at time of order, requires external power supply of 12 or 24 VDC
- 220/230 VAC Operation
- 1 Alarm Buzzer Mounted inside scale or indicator
- Setpoint/relays DC or AC
- EtherNet/IP, Wired Ethernet and Wi-Fi TCP/IP
- USB com port and keyboard emulation HID Bluetooth com port and keyboard emulation HID

Scan or Click the QR Codes for detailed product information

SS7800MAX Product Video



SS7800MAX Web Page



SS7800 MAX Product Literature



SS7800MAX WASHDOWN BENCH SCALE

	337000IVIAA WASIIDOWII	DENGII	JUALL		
SS7800MAX-YYYY-XXXHR with 7800MAX Indicator, SS6500 Base and 14" Column					
Part Number		latform Size	List Price	Price Code	
SS7800MAX-1212-25	25 X 0.005 lbs / 11.35 X 005 kg	12" X 12"	\$2,890	В	
SS7800MAX-1212-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" X 12"	\$2,890	В	
SS7800MAX-1212-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" X 12"	\$2,890	В	
SS7800MAX-1216-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" x 16"	\$2,940	В	
SS7800MAX-1216-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" x 16"	\$2,940	В	
SS7800MAX-1216-150	150 X 0.05 lbs / 68.00 X 0.02 kg	12" x 16"	\$2,940	В	
SS7800MAX-1616-100	100 X 0.02 lbs / 45.36 X 0.01 kg	16" X 16"	\$2,990	В	
SS7800MAX-1616-250	250 X 0.05 lbs / 113.4 X 0.05 kg	16" X 16"	\$2,990	В	
SS7800MAX-1616-500	500 X 0.1 lbs / 226.8 X 0.05 kg	16" X 16"	\$2,990	В	
	SS7800MAX Options - Note "XXX" = c	apacity			
Part Number	Description		List Price	Price Code	
SS7800MAX-1212-XXX AB			\$3,015	В	
SS7800MAX-1216-XXX AB	1 Alarm Buzzer Mounted inside scale or indicator		\$3,065	В	
SS7800MAX-1616-XXX AB			\$3,115	В	
SS7800MAX-1212-XXX AO	Analog output option. Jumper select for 0 - 10 VDC or 4 -		\$3,240	В	
SS7800MAX-1216-XXX AO	20ma (Specify when ordering) output via two conductor		\$3,290	В	
SS7800MAX-1616-XXX AO	cable.		\$3,340	В	
SS7800MAX-1212-XXX BTH	 Blue tooth option. Internal blue tooth transmitter/receiver		\$3,190	В	
SS7800MAX-1216-XXX BTH	for comport communication		\$3,240	В	
SS7800MAX-1616-XXX BTH	·		\$3,290	В	
SS7800MAX-1212-XXX DC	Built in rechargeable battery option. 30+		\$3,100	В	
SS7800MAX-1216-XXX DC	continuous operation with integrated battery	charger and	\$3,150	В	
SS7800MAX-1616-XXX DC	heavy duty power cord.		\$3,200	В	
SS7800MAX-1212-XXX DCR			\$3,140	В	
SS7800MAX-1216-XXX DCR	4. 0	es. Up to 32	\$3,190	В	
SS7800MAX-1616-XXX DCR	•		\$3,240	В	
SS7800MAX-1212-XXX EIP		· · ·	\$3,490	В	
SS7800MAX-1216-XXX EIP			\$3,540	В	
SS7800MAX-1616-XXX EIP			\$3,590	В	
SS7800MAX-1212-XXX EO	Wired ethernet option. Wired ethernet com		\$3,240	В	
SS7800MAX-1216-XXX EO	port, fully networked configurable with bulkhead RJ45		\$3,290	В	
SS7800MAX-1616-XXX EO	connector. Includes software utility for setup and configuration		\$3,340	В	
SS7800MAX-1212-XXX HID	Human interface device USB Option. Provide	s keyboard	\$3,190	В	
SS7800MAX-1216-XXX HID	emulation USB port with USB "A" bulkhead connector IP68		\$3,240	В	



Washdown rated Includes 2 meter washdown cable

VAC at 1 Amp

USB "A" bulkhead connector. IP68 Washdown Rated

includes 2-meter washdown cable

SS7800MAX-1212-XXX SSR Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be

SS7800MAX-1216-XXX SSR programed for use with Count or Weight values. Up to 250

SS7800MAX-1212-XXX USB USB option. Provides USB comport communications with

SS7800MAX-1616-XXX HID

SS7800MAX-1616-XXX SSR

SS7800MAX-1216-XXX USB

SS7800MAX-1616-XXX USB

В

В

В

В

В

В

В

\$3,290

\$3,140

\$3,190

\$3,240

\$3,190

\$3,240

\$3,290

SS7800MAX WASHDOWN BENCH SCALE

SS7800MAX Options - Note "XXX" = capacity.				
Part Number	Description	List Price	Price Code	
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$495	С	
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$525	С	
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable. (Not Washdown, wipe down only)	\$295	С	
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on page 72 - 74	\$195	С	
CALCERT1	Statement of Accuracy Certificate	\$20	С	
61510	10" Plastic Scoop. 10" x 2-3/4" footed round plastic scoop ideal for parts counting or weighing ingredients or product. It is made of food grade polypropylene and is manufactured in the USA.	\$30	С	
CALCERT2	NIST Traceable Calibration Certificate	\$85	С	



Standard Features

- Outstanding performance in washdown sanitary production environments
- Washdown rating of IP66K/IP67/Nema 4X for high pressure washdown protection
- 304 stainless steel design including load cell and all hardware resists corrosion from harsh cleaning chemicals and repeated washdown
- 300% overload protection
- Hygienic and easy to clean design, completely sealed indicator and welded corners on platform cover along with an open design base structure makes this easy to clean without areas to collect water or debris
- Includes 14" or 18" Column
- Choose from simple interface 7400 WD indicator or for more advanced operation the 7600 WD indicator
- Weight displayed in any two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. – oz
- Serial com port standard, bi-directional and programmable, optional Ethernet, Wi-Fi, USB, Bluetooth and analog output

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power 350-ohm load cells
- Two Year Limited Warranty



Options:

- Dual base input
- Battery AC operation, built in re-chargeable system, 30+ hours of operation
- External power input 12 or 24 VDC, specify at time of order, requires external power supply of 12 or 24 VDC
- 220/230 VAC Operation
- 1 Alarm Buzzer Mounted inside scale or indicator
- Setpoint/Relays DC or AC
- Wired Ethernet and Wi-Fi TCP/IP
- USB com port and keyboard emulation HID
- Bluetooth com port and keyboard emulation HID

Scan or Click the QR Codes for detailed product information

SS6500 Web Page



SS6500 Product Literature





SS6574-YYYY-XXXHR with 7400 WD indicator and 14" or 18" Column				
Part Number	Capacity Lbs.	Platform Size	List Price	Price Code
SS6574-1212-25	25 X 0.005 lbs / 11.35 X 005 kg	12" X 12"	\$1,895	В
SS6574-1212-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" X 12"	\$1,895	В
SS6574-1212-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" X 12"	\$1,895	В
SS6574-1216-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" x 16"	\$1,995	В
SS6574-1216-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" x 16"	\$1,995	В
SS6574-1216-150	150 X 0.05 lbs / 68.00 X 0.02 kg	12" x 16"	\$1,995	В
SS6574-1616-100	100 X 0.02 lbs / 45.36 X 0.01 kg	16" X 16"	\$2,045	В
SS6574-1616-250	250 X 0.05 lbs / 113.4 X 0.05 kg	16" X 16"	\$2,045	В
SS6574-1616-500	500 X 0.1 lbs / 226.8 X 0.05 kg	16" X 16"	\$2,045	В
	Factory Calibration No C	haraa		•

Factory Calibration No Charge

SS6576-YYYY-XXXHR with 7600/4 WD indicator and 14" or 18" Column

Part Number	Capacity Lbs.	Platform Size	List Price	Price Code
SS6576-1212-25	25 X 0.005 lbs / 11.35 X 005 kg	12" X 12"	\$1,945	В
SS6576-1212-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" X 12"	\$1,945	В
SS6576-1212-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" X 12"	\$1,945	В
SS6576-1216-50	50 X 0.01 lbs / 22.65 X 0.005 kg	12" x 16"	\$2,045	В
SS6576-1216-100	100 X 0.02 lbs / 45.36 X 0.01 kg	12" x 16"	\$2,045	В
SS6576-1216-150	150 X 0.05 lbs / 68.00 X 0.02 kg	12" x 16"	\$2,045	В
SS6576-1616-100	100 X 0.02 lbs / 45.36 X 0.01 kg	16" X 16"	\$2,095	В
SS6576-1616-250	250 X 0.05 lbs / 113.4 X 0.05 kg	16" X 16"	\$2,095	В
SS6576-1616-500	500 X 0.1 lbs / 226.8 X 0.05 kg	16" X 16"	\$2,095	В

SS6574 Options - Note "XXX" = capacity

Part Number	Description	List Price	Price Code
SS6574-1212-XXX 12 DC	Futornal navyar input 12 or 24 VDC Charify at time of	\$1,895	В
SS6574-1216-XXX 12 DC	External power input 12 or 24 VDC. Specify at time of	\$1,995	В
SS6574-1616-XXX 12 DC	order, requires external power supply of 12 or 24 VDC	\$2,045	В
SS6574-1212-XXX 220VAC		\$1,895	В
SS6574-1216-XXX 220VAC	220/230 VAC Operation	\$1,995	В
SS6574-1616-XXX 220VAC		\$2,045	В
SS6574-1212-XXX AO	Analog output option. Jumper select for 0 - 10 VDC or 4 -	\$2,245	В
SS6574-1216-XXX AO	20ma (Specify when ordering) output via two conductor	\$2,345	В
SS6574-1616-XXX AO	cable.	\$2,395	В
SS6574-1212-XXX DC	Built in rechargeable battery option. 30+ hours of	\$2,105	В
SS6574-1216-XXX DC	continuous operation with integrated battery charger and	\$2,205	В
SS6574-1616-XXX DC	heavy duty power cord.	\$2,255	В
SS6574-1212-XXX EO	Wired ethernet option. Wired ethernet communication	\$2,245	В
SS6574-1216-XXX EO	port, fully networked configurable with bulkhead RJ45	\$2,345	В
SS6574-1616-XXX EO	connector. Includes software utility for setup and configuration	\$2,395	В
SS6574-1212-XXX WIFI	Wi-Fi option. Wireless ethernet communication with	\$2,295	В
SS6574-1216-XXX WIFI	bulkhead mounted antenna, fully networked configurable.	\$2,395	В
SS6574-1616-XXX WIFI	Includes software utility for setup and configuration	\$2,445	В
57513-1	Replacement battery pack	\$95	С



SS6576 Options - Note "XXX" = capacity			
Part Number	Description	List Price	Price Code
SS6576-1212-XXX 12DC	Edward and in the 12 and 24 VDC Considerables of	\$1,945	В
SS6576-1216-XXX 12DC	External power input 12 or 24 VDC. Specify at time of	\$2,045	В
SS6576-1616-XXX 12DC	order,	\$2,095	В
SS6576-1212-XXX 220VAC		\$1,945	В
SS6576-1216-XXX 220VAC	220/230 VAC Operation	\$2,045	В
SS6576-1616-XXX 220VAC		\$2,095	В
SS6576-1212-XXX AB		\$2,070	В
SS6576-1216-XXX AB	1 Alarm Buzzer Mounted inside scale or indicator	\$2,170	В
SS6576-1616-XXX AB		\$2,220	В
SS6576-1212-XXX AO	Analog output option. Jumper select for 0 - 10 VDC or	\$2,295	В
SS6576-1216-XXX AO	4 - 20ma (Specify when ordering) output via two	\$2,395	В
SS6576-1616-XXX AO	conductor cable.	\$2,445	В
SS6576-1212-XXX BTH	Plus tooth option Internal blue tooth	\$2,245	В
SS6576-1216-XXX BTH	Blue tooth option. Internal blue tooth transmitter/receiver for com port communication.	\$2,345	В
SS6576-1616-XXX BTH	transmitter/receiver for com port communication.	\$2,395	В
SS6576-1212-XXX DC	Built in rechargeable battery option. 30+ hours of	\$2,155	В
SS6576-1216-XXX DC	continuous operation with integrated battery charger	\$2,255	В
SS6576-1616-XXX DC	and heavy duty power cord.	\$2,305	В
SS6576-1212-XXX DCR	Four VDC, 2-amp Setpoint/Relays and I/O that may be	\$2,195	В
SS6576-1216-XXX DCR	programed for use with Count or Weight values. Up to	\$2,295	В
SS6576-1616-XXX DCR	32 VDC at 1 Amp	\$2,345	В
SS6576-1212-XXX EO	Wired ethernet option. Wired ethernet	\$2,295	В
SS6576-1216-XXX EO	communication port, fully networked configurable	\$2,395	В
SS6576-1616-XXX EO	with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$2,445	В
SS6576-1212-XXX HID	Human interface device USB Option. Provides	\$2,245	В
SS6576-1216-XXX HID	keyboard emulation USB port with USB "A" bulkhead	\$2,345	В
SS6576-1616-XXX HID	connector IP68 Washdown rated Includes 2 meter washdown cable	\$2,395	В
SS6576-1212-XXX SSR	Four 120 VAC, 2-amp Setpoint/Relays and I/O that	\$2,195	В
SS6576-1216-XXX SSR	may be programed for use with Count or Weight	\$2,295	В
SS6576-1616-XXX SSR	values. Up to 250 VAC at 1 Amp	\$2,345	В
SS6576-1212-XXXH USB	USB option. Provides USB comport communications	\$2,245	В
SS6576-1216-XXX USB	with USB "A" bulkhead connector. IP68 Washdown	\$2,345	В
SS6576-1616-XXX USB	Rated includes 2 meter washdown cable	\$2,395	В
SS6576-1212-XXX WIFI	Wi-Fi option. Wireless ethernet communication with	\$2,345	В
SS6576-1216-XXX WIFI	bulkhead mounted antenna, fully networked	\$2,445	В
SS6576-1616-XXX WIFI	configurable. Includes software utility for setup and configuration	\$2,495	В
57513-1	Replacement battery pack	\$95	С



SS6576 Options - Note "XXX" = capacity.			
Part Number	Description	List Price	Price Code
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$495	С
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$525	С
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable. (Not Washdown, wipe down only)	\$295	С
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on page 72 - 74	\$195	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
61510	10" Plastic Scoop. 10" x 2-3/4" footed round plastic scoop ideal for parts counting or weighing ingredients or product. It is made of food grade polypropylene and is manufactured in the USA.	\$30	С
CALCERT2	NIST Traceable Calibration Certificate	\$85	С



7800MAX SERIES IP69K WASH DOWN TOUCHSCREEN WEIGH INDICATOR

Standard Features

- IP 69K Severe Washdown Protection
- Heavy-duty 304 SS Indicator Enclosure and "U" mounting bracket
- Interior mounted display overlay, unique gasket and support design provides washdown seal with only four (4) bolts on backplate.
- Clean, convenient design with bright, stable full-color display and touchscreen
- Full alpha-numeric QWERTY keyboard for easy entry of scale data points
- Check weighing and Setpoint relay operation
- 750 SKU/Product ID Database to store and recall by alphanumeric Part#, Description, 3 user-defined Fields, Tare Weight, Over/Under Check weigh Settings, Setpoint/Relay Target settings
- Adaptive changes to show 4 units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. - oz
- Two powerful and flexible standard serial ports, optional EtherNet/IP, Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- Four Year Limited Warranty

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: 800 X 320 dot resolution, and 4.6" full-color LCD display with resistive touch panel
- Indications for Gross, Net, Tare, Check Weigh Over/Under/Accept, Setpoint Status, Active ID and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power up to 12, 350 ohm load cells
- Dimensions 8" H X 11" W X 3" D
- Four Year Limited Warranty
- Legal for trade NTEP COC 97-009A5
- Shipping Information: 18" X 11" X 8" Carton 9 lbs.





Options:

- New! Ethernet IP
- Second base input
- Printers for label, barcode label or receipt printing (Non-Wash Down)
- Barcode scanner (Non-Wash Down)
- Upgraded Internal Product DB, 1500 and 3000 entries
- External power input 12 or 24 VDC.
- 1 alarm buzzer mounted inside scale or indicator
- Ball-top transfer plate and roller conveyor
- Setpoint/relays DC or AC
- Alarm stack lights and buzzer
- Communications EtherNet/IP, Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth®
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications













7800MAX SERIES IP69K WASH DOWN TOUCHSCREEN WEIGH INDICATOR

	7800 MAX IP69K Washdown Touchscreen Indicator		
Part Number	Description	List Price	Price Code
7800MAX	7800 MAX IP69K Wash Down Touchscreen digital weigh indicator. Heavy Gauge 304 SS Enclosure and "U" mounting bracket	\$1,695	В
	7800 Options		!
Part Number	Description	List Price	Price Code
7800MAX EM	Expanded database memory to store and recall 3,000-part numbers	\$1,795	В
7800MAX AB	1 Alarm Buzzer Mounted inside scale or indicator	\$1,820	В
7800MAX AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$2,045	В
7800MAX BC	Non-Washdown. Heavy duty industrial barcode scanner. Power supplied from scale with convenient bulkhead quick disconnect	\$2,110	В
7800MAX BTH	Bluetooth option. Internal Bluetooth transmitter/receiver for communication.	\$1,995	В
7800MAX DB	2nd Base Input – for dual base or sample/bulk counting applications	\$1,890	В
7800MAX DCR	Four VDC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 32 VDC at 1 Amp	\$1,945	В
7800MAX EIP	EtherNet/IP Communication option. Wired, fully configurable and programable with bulkhead RJ45 connector	\$2,295	В
7800MAX EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$2,045	В
7800MAX HID	Human interface device USB Option. Provides keyboard emulation USB port with USB "A" bulkhead connector	\$1,995	В
7800MAX SSR	Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 250 VAC	\$1,945	В
7800MAX USB	USB option. Provides USB comport communications with USB "A" bulkhead connector	\$1,995	В
7800MAX WIFI	Wi-Fi option. Wireless ethernet communication with bulkhead mounted antenna, fully networked configurable. Includes software utility for setup and configuration	\$2,095	В
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on page 72 - 74	\$195	С
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL	\$495	С
NON-WASH DOWN	above		
DT4PRINTER-2 NON-WASH DOWN	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL	\$525	С
	above		
DTR2PRINTER-2 NON-WASH DOWN	2" Direct thermal receipt printer. Includes 6' scale to printer cable.	\$295	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
Specials	Special Applications are available for this model. Contact us to discuss your unique application requirements so we can develop a great solution for you	Contact	Factory



7600/4 WD & 7400 WD WASHDOWN WEIGH INDICATOR

Standard Features

- Outstanding performance in washdown sanitary production environments
- Washdown rating of IP66K/IP67/Nema 4X for high pressure washdown protection
- 304 stainless steel design including all hardware resists corrosion from harsh cleaning chemicals and repeated washdown
- Hygienic and easy to clean design, completely sealed indicator and open design base makes this easy to clean without areas to collect water or debris
- Choose from simple interface 7400 WD indicator or for more advanced operation the 7600 WD indicator
- Weight displayed in any two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. – oz
- Serial com port standard, bi-directional and programmable, optional Ethernet, Wi-Fi, USB, Bluetooth and analog output

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare, Count, Piece Weight, % Accuracy, and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power up to 12, 350-ohm load cells
- Dimensions 8" H X 11" W X 3" D
- Four Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 18" X 11" X 8" Carton 7 lbs. with Battery Option 12 lbs.









Options:

- Second base input (7600/4 only)
- Battery AC operation, built-in re-chargeable system, 30+ hours of operation
- Printers for label, barcode label, ticket or receipt printing (7600/4 and not washdown wipe down only)
- External power input 12 or 24 VDC.
- 220/230 VAC operation
- 1 alarm buzzer mounted inside scale or indicator (7600/4 only)
- Setpoint/relays DC or AC (7600/4 only)
- Alarm stack lights and buzzer (7600/4 only)
- Communications Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth® (7600/4 only)
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications

Scan or Click the QR Codes for detailed product information

7400 WD Product Literature





7600/4 WD Product Literature



7600/4 WD & 7400 WD WASHDOWN WEIGH INDICATOR

7400 WD 9, 7500 /4 WD Weekdown Indicator			
Part Number	7400 WD & 7600/4 WD Washdown Indicator Description	List Price	Price Code
7400 WD	7400 WD IP66K/IP67 Wash down indicator	\$895	A/B
7600/4 WD	7600 WD IP66K/IP67 Wash down indicator	\$925	A/B
7600/4 WD	7600 WD IP66K/IP67 Wash down indicator 7400 WD Options	3323	A/B
Part Number	Description Description	List Price	Price Code
Part Number	External power input 12 or 24 VDC. Specify at time of order,	LIST PTICE	Price Code
7400 WD 12DC	requires external power supply of 12 or 24 VDC	\$895	В
7400 WD 220VAC	220/230 VAC Operation	\$895	В
7400 WD AB	1 Alarm Buzzer Mounted inside scale or indicator	\$1,020	В
7400 WD AB		\$1,020	В
7400 WD AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma	\$1,245	В
	(Specify when ordering) output via two conductor cable.		
	Built in rechargeable battery option. 30+ hours of continuous	4	
7400 WD DC	operation with integrated battery charger and heavy duty power	\$1,105	В
	cord.		
	Wired ethernet option. Wired ethernet communication port, fully	4	
7400 WD EO	networked configurable with bulkhead RJ45 connector. Includes	\$1,245	В
	software utility for setup and configuration	4	_
57513-1	Replacement battery pack	\$95	С
Doub Name Issue	7600/4 WD Options	List Briss	Buiss Code
Part Number	Description 24 VPS 6 - 15 - 14 - 15 - 15 - 15 - 15 - 15 - 15	List Price	Price Code
7600/4 WD 12DC	External power input 12 or 24 VDC. Specify at time of order,	ĆOZE	В
7600/4345 2203/46	requires external power supply of 12 or 24 VDC	\$925	
7600/4 WD 220VAC	220/230 VAC Operation	\$925	В
7600/4 WD AB	1 Alarm Buzzer Mounted inside scale or indicator	\$1,050	В
7600/4 WD AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma	_	В
•	(Specify when ordering) output via two conductor cable.	\$1,275	
7600/4 WD BTH	Blue tooth option. Internal blue tooth transmitter/receiver for	_	В
7000, 1112 2111	com port communication.	\$1,225	
_	Built in rechargeable battery option. 30+ hours of continuous		
7600/4 WD DC	operation with integrated battery charger and heavy duty power	_	В
	cord.	\$1,135	
7600/4 WD DCR	Four VDC, 2-amp Setpoint/Relays and I/O that may be		
	programed for use with Count or Weight values. Up to 32 VDC at	_	В
	1 Amp	\$1,175	
7600/4 WD EO	Wired ethernet option. Wired ethernet communication port, fully		
	networked configurable with bulkhead RJ45 connector. Includes		В
	software utility for setup and configuration	\$1,275	



7600/4 WD & 7400 WD WASHDOWN WEIGH INDICATOR

7600/4 WD Options				
Part Number	Description	List Price	Price Code	
7600/4 WD EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$1,275	В	
7600/4 WD HID	Human interface device USB Option. Provides keyboard emulation USB port with USB "A" bulkhead connector	\$1,225	В	
7600/4 WD RS	Remote switch input option. Provides remote switch function for Gross/Net, Tare, Zero and Print. Includes 18" color coded cable	\$1,050	В	
7600/4 WD SSR	Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 250 VAC at 1 Amp	\$1,175	В	
7600/4 WD USB	USB option. Provides USB comport communications with USB "A" bulkhead connector	\$1,225	В	
7600/4 WD WIFI	Wi-Fi option. Wireless ethernet communication with bulkhead mounted antenna, fully networked configurable. Includes software utility for setup and configuration	\$1,325	В	
57513-1	Replacement battery pack	\$95	С	
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$495	С	
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$525	С	
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$295	С	
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on page 72 - 74	\$195	С	
Specials	Special Applications are available for this model. Contact us to discuss your unique application requirements so we can develop a great solution for you	Contact	Factory	



7800 SERIES TOUCHSCREEN COUNT WEIGH INDICATOR

Standard Features

- Heavy-duty die cast Aluminum enclosure with SS "U" mounting bracket
- Clean, convenient design with bright, stable full-color display and touchscreen
- Full alpha-numeric QWERTY keyboard for easy entry of scale data points
- Check weighing and Setpoint relay operation
- 750 SKU/Product ID Database to store and recall by alphanumeric Part#, Description, Piece Weight, Tare Weight, 3 user-defined Fields, Over/Under Check weigh Settings, Setpoint/Relay Target settings
- Adaptive changes to show units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. - oz
- Single or optional dual base-counting and weighing
- Multiple count modes and Auto Sample Update and percentof error/accuracy display
- · Fast one-step or two-step counting
- Two powerful and flexible standard serial ports, optional EtherNet/IP, Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- Four Year Limited Warranty

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: 800 X 320 dot resolution, and 4.6" full-color LCD display with resistive touch panel
- Indications for Gross, Net, Tare, Count, Piece Weight, %
 Accuracy, Check Weigh Over/Under/Accept, Setpoint Status,
 Active ID and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power up to 12, 350 ohm load cells
- Dimensions 8" H X 11" W X 3" D
- Four Year Limited Warranty
- Legal for trade NTEP COC 97-009A5
- Shipping Information: 18" X 11" X 8" Carton 7 lbs. with
 Battery Option 12 lbs.
 Scan or Click the QR Codes for detailed product information



Options:

- New! Ethernet IP
- Second base input
- Printers for label, barcode label or receipt printing
- Barcode scanner
- Upgraded Internal Product DB to 3000 entries
- External power input 12 or 24 VDC.
- 1 alarm buzzer mounted inside scale or indicator
- · Ball-top transfer plate and roller conveyor
- Setpoint/relays DC or AC
- Alarm stack lights and buzzer
- Communications EtherNet/IP, Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth®
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications



7800 Product Video



7800 Web Page

7800 Product Literature





7800 SERIES TOUCHSCREEN COUNT WEIGH INDICATOR

	7800 Count Weigh Touchscreen Indicator		
Part Number	Description	List Price	Price Code
7800	7800 Touchscreen digital weigh and count indicator. Diecast Aluminum enclosure with SS "U" mounting bracket	\$1,195	В
	7800 Options		
Part Number	Description	List Price	Price Code
7800 EM	Expanded database memory to store and recall 3,000 ID's	\$1,295	В
7800 AB	1 Alarm Buzzer Mounted inside scale or indicator	\$1,320	В
7800 AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$1,545	В
7800 BC	Heavy duty industrial barcode scanner. Power supplied from scale with convenient bulkhead quick disconnect	\$1,610	В
7800 BTH	Bluetooth option. Internal Bluetooth transmitter/receiver for com port communication.	\$1,495	В
7800 DB	2nd Base Input – for dual base or sample/bulk counting applications	\$1,390	В
7800 DCR	Four VDC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 32 VDC at 1 Amp	\$1,445	В
7800 EIP	EtherNet/IP Communication option. Wired, fully configurable and programable with bulkhead RJ45 connector	\$1,795	В
7800 EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$1,545	В
7800 HID	Human interface device USB Option. Provides keyboard emulation USB port with USB "A" bulkhead connector	\$1,495	В
7800 SLA1	Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.	\$1,655	В
7800 SLA2	Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.	\$1,800	В
7800 SLA3	Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.	\$1,850	В
7800 SSR	Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 250 VAC at 1 Amp	\$1,445	В
7800 USB	USB option. Provides USB comport communications with USB "A" bulkhead connector	\$1,495	В
7800 WIFI	Wi-Fi option. Wireless ethernet communication with bulkhead mounted antenna, fully networked configurable. Includes software utility for setup and configuration	\$1,395	В
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on page 72	\$195	С
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	\$495	С
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	\$525	С
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable.	\$295	С
PSCRD2.4	Mini Remote Display with 2.4" LED Digits. Display Count or Weight. Includes 10' of serial interface cable	\$695	С
PSCRD4.7	Remote Display with Visor with 4.7 LED Digits. Display weight with GROSS/NET/TARE Indicators	\$1,250	С
CALCERT1	Statement of Accuracy Certificate	\$20	С



7600/4 & 7500/4 COUNT WEIGH INDICATOR

Standard Features

- Heavy-duty die cast Aluminum and SS construction
- Clean, convenient design with bright, Red LED display
- 7600/4 With full functions with Sample, Zero, Tare, Keypad Tare, Gross/Net, Piece Weight, Print, Base and Units
- 7500/4 With simplified operation, Zero, Sample Set, Units and Print buttons
- Two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. - oz
- Single or 7600/4 optional dual base-counting and weighing
- Multiple count modes and Auto Sample Update and percentof error/accuracy display
- · Fast one-step or two-step counting
- One powerful and flexible standard serial ports, optional wired ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- · Four-year limited warranty

Specifications:

- Power AC line voltages 115/230 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare, Count, Piece Weight, % Accuracy, and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power up to 12, 350-ohm load cells
- Dimensions 8" H X 11" W X 3" D
- Warranty 4 Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 18" X 11" X 8" Carton 7 lbs. with Battery Option 12 lbs.



Options:

- Second base input (7600/4 only)
- Battery AC operation, built-in re-chargeable system, 30+ hours of operation
- Printers for label, barcode label, ticket or receipt printing (7600/4 only)
- External power input 12 or 24 VDC.
- 220/230 VAC operation
- 1 alarm buzzer mounted inside scale or indicator (7600/4 only)
- Setpoint/relays DC or AC (7600/4 only)
- Alarm stack lights and buzzer (7600/4 only)
- Communications Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth® (7600/4 only)
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications







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7500/4 7600/4 Web Page



7500/4 7600/4 Product Literature





7600/4 & 7500/4 COUNT WEIGH INDICATOR

7500/4 & 7600/4 Weigh/Count Indicator			
Part Number	Description	List Price	Price Code
7500/4	7500/4 Count Weigh Indicator. Dust tight Stainless-Steel Enclosure	\$795	A/B
7600/4	7600/4 Count Weigh Indicator. Dust tight Stainless-Steel Enclosure	\$845	A/B
7600/4 PM	7600/4 Count Weigh Indicator. Panel mount enclosure	\$945	A/B
	7500/4 Options		
Part Number	Description	List Price	Price Code
7500/4 12DC	External power input 12 or 24 VDC. Specify at time of order, requires external power supply of 12 or 24 VDC	\$795	В
7500/4 220VAC	220/230 VAC Operation	\$795	В
7500/4 AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$1,145	В
7500/4 DC	Built in rechargeable battery option. 30+ hours of continuous operation with integrated battery charger and heavy duty power cord.	\$1,005	В
57513-1	Replacement battery pack	\$95	С
	7600/4 Options		
Part Number	Description	List Price	Price Code
7600/4 12DC	External power input 12 or 24 VDC. Specify at time of order, requires external power supply of 12 or 24 VDC	\$845	В
7600/4 220VAC	220/230 VAC Operation	\$845	В
7600/4 AB	1 Alarm Buzzer Mounted inside scale or indicator	\$970	В
7600/4 AO	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma (Specify when ordering) output via two conductor cable.	\$1,195	В
7600/4 BTH	Blue tooth option. Internal blue tooth transmitter/receiver for comport communication.	\$1,145	В
7600/4 DB	2nd Base Input – for dual base or sample/bulk counting applications	\$1,040	В
7600/4 DC	Built in rechargeable battery option. 30+ hours of continuous operation with integrated battery charger and heavy duty power cord.	\$1,055	В
7600/4 DCR	Four VDC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 32 VDC at 1 Amp	\$1,095	В
7600/4 EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes software utility for setup and configuration	\$1,195	В
7600/4 HID	Human interface device USB Option. Provides keyboard emulation USB port with USB "A" bulkhead connector	\$1,065	В
7600/4 RS	Remote switch input option. Provides remote switch function for Gross/Net, Tare, Zero and Print. Includes 18" color coded cable	\$970	В
7600/4 SLA1	Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.	\$1,305	В
7600/4 SLA2	Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.	\$1,355	В
7600/4 SLA3	Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.	\$1,405	В



7600/4 & 7500/4 COUNT WEIGH INDICATOR

7600/4 Options			
Part Number	Description	List Price	Price Code
7600/4 SSR	Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be programed for use with Count or Weight values. Up to 250 VAC at 1 amp	\$1,095	В
7600/4 USB	USB option. Provides USB comport communications with USB "A" bulkhead connector	\$1,145	В
7600/4 WIFI	Wi-Fi option. Wireless ethernet communication with bulkhead mounted antenna, fully networked configurable. Includes software utility for setup and configuration	\$1,245	В
57513-1	Replacement battery pack	\$95	С
DT2PRINTER-2	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$495	С
DT4PRINTER-2	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$525	С
DTR2PRINTER-2	2" Direct thermal receipt printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL below (Not Washdown, wipe down only)	\$295	С
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on page 72 - 74	\$195	С
PSCRD2.4	Mini Remote Display with 2.4" LED Digits. Display Count or Weight. Includes 10' of serial interface cable	\$695	С
PSCRD4.7	Remote Display with Visor with 4.7 LED Digits. Display weight with GROSS/NET/TARE Indicators	\$1,250	С
Specials	Special Applications are available for this model. Contact us to discuss your unique application requirements so we can develop a great solution for you	Contact	Factory



FOR ADVANCED INDICATOR APPLICATIONS, WHY NOT UPGRADE? 7800 SERIES TOUCHSCREEN COUNT WEIGH Indicator

Details on Page 31 - 33



7400 7600E WEIGHT INDICATORS

Standard Features

- Heavy-duty 304 Stainless Steel Enclosure and "U" mounting bracket
- Clean, convenient design with bright, Red LED display
- Utilizes "Condec" style calibration and configuration firmware
- 7600E With full functions with Start/Stop, Zero, Tare, Keypad Tare, Gross/Net, Piece Weight, Print, Base and Units
- 7400 With simplified operation, Zero, Gross/Net, Tare, Units and Print buttons
- Two units of measurement, including lb. & kg.
- Truck IN/OUT with storage for up to 300 Tare Weights by numeric I.D. (7600E only)
- 10-point Linearization for easy set-up and calibration and adjusting linearity where required.
- Standard RS-232 port and optional wired ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- Four-year limited warranty



- Power 5VDC
- Power Consumption 0.25A at 115 VAC, 0.13A at 230 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power up to 12, 350-ohm load cells
- Dimensions 8" H X 11" W X 3" D
- Four Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 18" X 11" X 8" Carton 7 lbs. with Battery Option 12 lbs.



Options:

- Second base input (7600E only)
- Battery AC operation, built-in re-chargeable system, 30+ hours of operation
- External power input 12 or 24 VDC.
- 220/230 VAC operation
- Setpoint/relays DC or AC (7600E only)
- Communications Wired Ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth® (7600/4 only)
- Analog output, 4-20ma or 0-10vdc
- Custom engineering for unique applications

Scan or Click the QR Codes for detailed product information **7400 Product Literature 7600E Product Literature**













7400 7600E WEIGHT INDICATORS

	7400 7000L WEIGHT HABICATO		
	7400 & 7600E Weigh Indicator		
Part Number	Description	List Price	Price Code
7400	7400 Weigh Indicator. Dust Tight enclosure	\$870	A/B
7600E	7600E Weigh Indicator. Dust Tight enclosure	\$920	A/B
7400EW	7400 Count Weigh Indicator. Panel Mount enclosure	\$1,045	A/B
7600EW	7600E Weigh Indicator. Panel Mount enclosure	\$1,095	A/B
Part Number	7400 Options Description	List Price	Price Code
	External power input 12 or 24 VDC. Specify at time of order, requires	LIST Price	Price Code
7400 12DC	external power supply of 12 or 24 VDC	\$870	В
7400 220VAC	220/230 VAC Operation	\$870	В
7400 40	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma	ć4 220	
7400 AO	(Specify when ordering) output via two conductor cable.	\$1,220	В
	Built in rechargeable battery option. 30+ hours of continuous	4	_
7400 DC	operation with integrated battery charger and heavy duty power cord.	\$1,080	В
	Wired ethernet option. Wired ethernet communication port, fully		
7400 EO	networked configurable with bulkhead RJ45 connector. Includes	\$1,220	В
	software utility for setup and configuration		
57513-1	Replacement battery pack	\$95	С
	7600E Options		
Part Number	Description	List Price	Price Code
7600E 12DC	External power input 12 or 24 VDC. Specify at time of order, requires external power supply of 12 or 24 VDC	\$920	В
7600E 220VAC	220/230 VAC Operation	\$920	В
	Analog output option. Jumper select for 0 - 10 VDC or 4 - 20ma	-	
7600E AO	(Specify when ordering) output via two conductor cable.	\$1,270	В
	Blue tooth option. Internal blue tooth transmitter/receiver for com		
7600E BTH	port communication.	\$1,220	В
	Built in rechargeable battery option. 30+ hours of continuous	_	
7600E DC	operation with integrated battery charger and heavy duty power cord.	\$1,130	В
	Four VDC, 2-amp Setpoint/Relays and I/O that may be programed for		
7600E DCR	use with Count or Weight values. Up to 32 VDC at 1 Amp	\$1,170	В
7600E EO	Wired ethernet option. Wired ethernet communication port, fully networked configurable with bulkhead RJ45 connector. Includes	\$1,270	В
76002 20	software utility for setup and configuration	\$1,270	В
	Software utility for Setup and configuration		
7600E HID	Human interface device USB Option. Provides keyboard emulation	\$1,220	В
700021112	USB port with USB "A" bulkhead connector	Ψ1,220	
7600E RS	Remote switch input option. Provides remote switch function for	\$1,045	В
	Gross/Net, Tare, Zero and Print. Includes 18" color coded cable	, ,	
	Four 120 VAC, 2-amp Setpoint/Relays and I/O that may be programed		
7600E SSR	for use with Count or Weight values. Up to 250 VAC	\$1,170	В
	at 1 Amp		
	USB option. Provides USB comport communications with USB "A"		
7600E USB	bulkhead connector	\$1,220	В
	Wi-Fi option. Wireless ethernet communication with bulkhead	4	
7600E WIFI	mounted antenna, fully networked configurable. Includes software	\$1,320	В
	utility for setup and configuration		



7400/7500/7600 EXP WEIGHT INDICATORS

Standard Features

- · Die cast aluminum compact enclosure with SS U-bracket for desk or wall mount
- Clean, convenient design with bright, Red LED display
- 5 VDC power, includes AC adaptor, 8' cable or can be portable with standard off the shelf USB power pack
- 7600EXP With full functions with Sample Set, Zero, Tare, Keypad Tare, Gross/Net, Piece Weight, Print, Base and Units
- 7500EXP With simplified operation, Zero, Sample Set, Units and Print buttons
- 7400 With simplified operation, Zero, Gross/Net, Tare, Units and Print buttons
- Two units of measurement.
- USB for both power and data (USB 1.0 or higher)

Specifications:

- Power 5 VDC 0.25 amp
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare, Count, Piece Weight, % Accuracy
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- Displayed Resolution. Standard 1/10,000. Up to 1/50,000
- 5 VDC excitation to power up to 4, 350-ohm load cells
- One Year Limited Warranty
- Legal for trade NTEP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3



	7400 7500 & 7600EXP Weigh Indicator		
Part Number	Description	List Price	Price Code
7400EXP	7400EXP Weigh Only Indicator, 10 Point Linearization with Black Texture Powder Coated Aluminum Die Cast Enclosure - 9" (W) x 4" (H) x 3.75" (D) with U-Bracket Installed	\$575	A/B
7500EXP	7500EXP Count Weigh Indicator, Simplified Operation in (2) User Programmable Weight Units and Count Feature with Black Texture Powder Coated Aluminum Die Cast Enclosure - 9" (W) x 4" (H) x 3.75" (D) on U-Bracket Stand with Knobs	\$575	A/B
7600EXP	7600EXP Count Weigh Indicator, Expanded Features, Full Keyboard Entry of Tare Weight, APW, Sample Quantity(Plus 4 Pre-set Sample Sizes) and Operational Options with Black Texture Powder Coated Aluminum Die Cast Enclosure - 9" (W) x 4" (H) x 3.75" (D) with U- Bracket Installed	\$595	A/B





Scan or Click the QR Codes for detailed product information

7400/7500/7600EXP Web Page

7400/7500/7600EXP Product Literature







M6400 & SS6400 BASE

Standard Features

- Industrial rugged design with tube steel frame and heavy gauge platform cover
- MS units with durable Powder Coated finish, SS units 304 grade SS and platform cover with #3 finish
- SS models IP68 washdown and easy to clean hygienic design
- 10' cable for indicator connection. Standard CPC quick disconnect for use with all Pennsylvania Scale indicators
- Single point design with high performance and rugged 1260 profile load cell for extremely accurate weigh or counting applications
- Four-year limited warranty



Specifications:

- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Dimensions 12" X 12", 18" X 18", 18" X 24" and 24" X 24"
- Full scale output 2 mV/V +/- 10%
- Recommended supply voltage 5-12 VDC
- Four Year Limited Warranty
- Legal for trade NTEP COC 90-161A2
- Measurement Canada COC AM-4714 Rev. 4
- Shipping Information: M6400-1818-XXX, 10" X 22" X 24", 64 lbs. M6400-1824-XXX, 10" X 24" X 27" 70 lbs. M6400-2424-XXX, 10" X 28" X 30", 78 lbs.

Options:

- Stainless steel platform cover in place of powder coated steel cover
- Ball-top transfer plate and roller conveyor
- Columns
- Base stands and tables
- Mobility kit
- Extended load cell cable
- Custom engineering for unique applications







Scan or Click the QR Codes for detailed product information 6400 Web Page 6400 Product Literature







M6400 BASE

	M6400 Base, Po	owder Coated Mild Steel		
Part Number	Capacity lbs. / kg.	Base Size	List Price	Price Code
M6400-1212-100*	100 lbs. / 45.36 kg	12" X 12" - 5" High	\$950	A/B
M6400-1212-250*	250 lbs. / 115 kg	12" X 12" - 5" High	\$950	A/B
M6400-1212-500*	500 lbs. / 250 kg	12" X 12" - 5" High	\$950	A/B
M6400-1212-1K*	1,000 lbs. / 500 kg	12" X 12" - 5" High	\$950	A/B
M6400-1818-100	100 lbs. / 45.36 kg	18" X 18" - 5" High	\$895	A/B
M6400-1818-250	250 lbs. / 115 kg	18" X 18" - 5" High	\$895	A/B
M6400-1818-500	500 lbs. / 250 kg	18" X 18" - 5" High	\$895	A/B
M6400-1818-1K	1,000 lbs. / 500 kg	18" X 18" - 5" High	\$895	A/B
M6400-1824-100	100 lbs. / 45.36 kg	18" X 24" - 5" High	\$950	A/B
M6400-1824-250	250 lbs. / 115 kg	18" X 24" - 5" High	\$950	A/B
M6400-1824-500	500 lbs. / 250 kg	18" X 24" - 5" High	\$950	A/B
M6400-1824-1K	1,000 lbs. / 500 kg	18" X 24" - 5" High	\$950	A/B
M6400-2424-100	100 lbs. / 45.36 kg	24" X 24" - 5" High	\$1,050	A/B
M6400-2424-250	250 lbs. / 115 kg	24" X 24" - 5" High	\$1,050	A/B
M6400-2424-500	500 lbs. / 250 kg	24" X 24" - 5" High	\$1,050	A/B
M6400-2424-1K	1,000 lbs. / 500 kg	24" X 24" - 5" High	\$1,050	A/B
M6400-2430-500*	500 lbs. / 250 kg	24" X 30" - 5" High	\$1,350	A/B
M6400-2430-1K*	1,000 lbs. / 500 kg	24" X 30" - 5" High	\$1,350	A/B

Factory Calibration - Factory matching when ordered with any Pennsylvania host counting scale (7600 DB) or digital indicator as a system at N/C

* Not Legal For Trade Options - Note "XXX" = capacity

	Options - Note XXX - capacity		
Part Number	Description	List Price	Price Code
M6400-1818-XXX SSP	304 Stainless steel platform cover in place of steel powder coated 18" X 18" Base	\$1,245	В
M6400-1824-XXX SSP	304 Stainless steel platform cover in place of steel powder coated 18" X 24" Base	\$1,350	В
M6400-2424-XXX SSP	304 Stainless steel platform cover in place of steel powder coated 24" X 24" Base	\$1,450	В
M6400-1818-XXX BT	Ball top transfer plate option. 6400 Base with 18" X 18" ball top transfer plate. 25, 1.5" balls with 4.5" center to center spacing.	\$1,470	В
M6400-1824-XXX BT	Ball top transfer plate option. 6400 Base with 18" X 24" ball top transfer plate. 24, 1.5" balls with 4.5" center to center spacing.	\$1,525	В
M6400-2424-XXX BT	Ball top transfer plate option. 6400 Base with 24" X 24" ball top transfer plate. 33, 1.5" balls with 4.5" center to center spacing.	\$1,645	В

PENNSYLVANIA SCALE COMPANY

M6400 BASE

	Options - Note "XXX" = capacity		
Part Number	Description	List Price	Price Code
M6400-2430-XXX BT	6400 Base with 24" X 30" ball top transfer plate. 38, 1.5" balls with 4.5" center to center spacing.	\$1,900	В
M6400-1818-XXX RT3	Roller Conveyor Option for 6400 18" X 18" Base. High strength Aluminum, 2.75"(H) X 18"(D) X 18" (W). 1.25" Rollers with 3" Spacing	\$1,320	В
M6400-1818-XXX RT1	Roller Conveyor Option for 6400 18" X 18" Base. High strength Aluminum, 2.75"(H) X 18"(D) X 18" (W). 1.25" Rollers with 1.5" Spacing	\$1,345	В
M6400-2424-XXX RT3	Roller Conveyor Option for 6400 24" X 24" Base. High strength Aluminum, 2.75"(H) X 24"(D) X 24" (W). 1.25" Rollers with 3" Spacing	\$1,525	В
M6400-2424-XXX RT1	Roller Conveyor Option for 6400 24" X 24" Base. 2.75"(H) X 24"(D) X 24" (W). 1.25" Rollers with 1.5" Spacing	\$1,575	В
56730A	18" Powder coated column, Fits ALL M6400 Base sizes. Includes mounting hardware, cable clamps and bottom mounted leveling foot for extra stability. Top flange mounts ALL Pennsylvania Scale indicators For Counting Scale mount order with 56731-1 below	\$325	С
56731A	36" Powder coated column, Fits ALL M6400 Base sizes. Includes mounting hardware, cable clamps and bottom mounted leveling foot for extra stability. Top flange mounts ALL Pennsylvania Scale indicators For Counting Scale mount order with 56731-1 below	\$375	С
56728-1	38" Powder coated column, mounts to floor. Top Flange fits all indicators in 7X00 series. For Counting Scale mount order with 56731-1 below	\$350	С
56731-1	Scale shelf, mounts to any above column flange fits all 7X00 series bench scales with 25" lip. Ideal for dual base counting system.	\$100	С
56733	Mobility kit for 6400 base. Caster wheels, 2 each locking and swivel. Mounts to any powder coated steel base in place of standard leveling feet. Not suitable for washdown	\$125	С
CALCERT1	Statement of Accuracy Certificate	\$20	С
CALCERT2	NIST Traceable Calibration Certificate	\$85	С



SS6400 WASHDOWN BASE

	SS640	00 Base		
Part Number	Capacity lbs. / kg.	Base Size	List Price	Price Code
SS6400-1818-100	100 lbs. / 45.36 kg	18" X 18" - 5" High	\$1,575	В
SS6400-1818-250	250 lbs. / 115 kg	18" X 18" - 5" High	\$1,575	В
SS6400-1818-500	500 lbs. / 250 kg	18" X 18" - 5" High	\$1,575	В
SS6400-1818-1K	1,000 lbs. / 500 kg	18" X 18" - 5" High	\$1,575	В
SS6400-1824-100	100 lbs. / 45.36 kg	18" X 24" - 5" High	\$1,825	В
SS6400-1824-250	250 lbs. / 115 kg	18" X 24" - 5" High	\$1,825	В
SS6400-1824-500	500 lbs. / 250 kg	18" X 24" - 5" High	\$1,825	В
SS6400-1824-1K	1,000 lbs. / 500 kg	18" X 24" - 5" High	\$1,825	В
SS6400-2424-100	100 lbs. / 45.36 kg	24" X 24" - 5" High	\$2,195	В
SS6400-2424-250	250 lbs. / 115 kg	24" X 24" - 5" High	\$2,195	В
SS6400-2424-500	500 lbs. / 250 kg	24" X 24" - 5" High	\$2,195	В
SS6400-2424-1K	1,000 lbs. / 500 kg	24" X 24" - 5" High	\$2,195	В

Factory Calibration - Factory matching when ordered with any Pennsylvania digital indicator as a system at N/C

Options - Note "XXX" = capacity

Part Number	Description	List Price	Price Code
56732A	18" 304 SS Column, Fits ALL SS6400 Base sizes. Includes mounting hardware, cable clamps and bottom mounted leveling foot for extra stability. Top flange mounts ALL Pennsylvania Scale indicators.	\$415	C
56737A	36" 304 SS Column, Fits ALL SS6400 Base sizes. Includes mounting hardware, cable clamps and bottom mounted leveling foot for extra stability. Top flange mounts ALL Pennsylvania Scale indicators.		С
56778-15	304 SS Heavy duty table for SS6400 18" X 18" Base. 36" tall with brackets to hold the base securely. Leveling feet provide +/- 1" adjustment.	\$1,795	С
56778-2S	304 SS Heavy duty table for SS6400 24" X 24" Base. 36" tall with brackets to hold the base securely. Leveling feet provide +/- 1" adjustment.	\$1,895	С
SS6400-1818-XXX RT3	Roller Conveyor Option for SS6400 18" X 18" Base. Stainless Steel, 2.75"(H) X 18"(D) X 18" (W). 1.25" Rollers with 3" Spacing	Contact	Factory
SS6400-2424-XXX RT3	Roller Conveyor Option for SS6400 24" X 24" Base. Stainless Steel, 2.75"(H) X 18"(D) X 18" (W). 1.25" Rollers with 3" Spacing	Contact	Factory

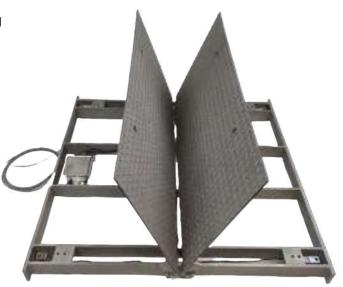
FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION



SS6600 MAX-LT BASE

Standard Features

- Hygienic and super heavy duty industrial design with a solid bar frame and rugged deck plate
- Unique gas charged struck design allows for easy lift of deckplate for cleaning
- Standard Shot blast finish for additional anti slip protection when wet
- IP69K washdown protection, all 304 SS material, welded seal load cells, hardware and Nema 4X summing card j-box
- High performance load cells and summing card to provide outstanding accuracy for demanding weight applications.
- 20' cable load cell cable for easy connection to all Pennsylvania Scale indicators and to digital indicator or counting scale with dual base option
- 100% + Overload Protection
- Proudly made in the USA with the quality, dependability and performance you need for outstanding weighing performance!



Specifications:

- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Dimensions available in 36" X 36" to 60" X 60" and larger
- Available in 1K, 2K, 5K and 10K Capacities
- Full scale output 2 mV/V or 3 mV/V +/- 10%
- Recommended supply voltage 5-12 VDC
- Two Year Limited Warranty

Options:

- Diamond Plate Deck Plate
- FM/IS configuration
- Custom sizes and applications
- Floor mount columns
- 7400 WD or 7600/4 WD IP66K Washdown Indicator
- Ramps and Pit Frames

Scan or Click the QR Codes for detailed product information

SS6600 MAX-LT Web Page SS6600 MAX-LT Product Literature









SS6600 MAX-LT Video



SS6600 MAX-LT BASE

SS6600 N	/IAX Lift Top Base with S	tandard, Shot Blast Finish Smoo	oth Deck Plate	
Part Number	Capacity Lbs.	Base Size	List Price	Price Code
SS6600-3636-1K MAX	1,000	36" X 36" X 4.5"	\$11,795	В
SS6600-3636-2K MAX	2,000	36" X 36" X 4.5"	\$11,795	В
SS6600-3636-5K MAX	5,000	36" X 36" X 4.5"	\$11,795	В
SS6600-4848-1K MAX	1,000	48" x 48" x 4.5"	\$12,595	В
SS6600-4848-2K MAX	2,000	48" x 48" x 4.5"	\$12,595	В
SS6600-4848-5K MAX	5,000	48" x 48" x 4.5"	\$12,595	В
SS6600-4848-10K MAX	10,000	48" x 48" x 4.5"	\$12,595	В
SS6600-6060-1K MAX	1,000	60" x 60" x 4.5"	\$17,495	В
SS6600-6060-2K MAX	2,000	60" x 60" x 4.5"	\$17,495	В
SS6600-6060-5K MAX	5,000	60" x 60" x 4.5"	\$17,495	В
SS6600-6060-10K MAX	10,000	60" x 60" x 4.5"	\$17,495	В
SS6600 N	/IAX Lift Top Base with O	ptional Shot Blast Finish Diamo	ond Plate Deck	
Part Number	Capacity Lbs.	Base Size	List Price	Price Code
SS6600-3636-1KD MAX	1,000	36" X 36" X 4.5"	\$12,695	В
SS6600-3636-2KD MAX	2,000	36" X 36" X 4.5"	\$12,695	В
SS6600-3636-5KD MAX	5,000	36" X 36" X 4.5"	\$12,695	В
SS6600-4848-1KD MAX	1,000	48" x 48" x 4.5"	\$13,495	В
SS6600-4848-2KD MAX	2,000	48" x 48" x 4.5"	\$13,495	В
SS6600-4848-5KD MAX	5,000	48" x 48" x 4.5"	\$13,495	В
SS6600-4848-10KD MAX	10,000	48" x 48" x 4.5"	\$13,495	В
SS6600-6060-1KD MAX	1,000	60" x 60" x 4.5"	\$18,895	В
SS6600-6060-2KD MAX	2,000	60" x 60" x 4.5"	\$18,895	В
SS6600-6060-5KD MAX	5,000	60" x 60" x 4.5"	\$18,895	В
SS6600-6060-10KD MAX	10,000	60" x 60" x 4.5"	\$18,895	В
		Washdown Base Options		
-		ss Steel Pit Frames		
Part Number		escription	List Price	Price Code
57599-4MAX		K, 5K, or 10K Capacity Bases	\$2,395	С
57599-5MAX		K, 5K, or 10K Capacity Bases	\$2,595	С
		less Steel Ramps		
Part Number		escription	List Price	Price Code
57599-4MAX	•	AX 48" X 48" X 4.5", Up to 10K	\$4,595	С
57599-5MAX	Ramps for SS 6600 M	AX 60" X 60" X 4.5", Up to 10K	\$4,995	С

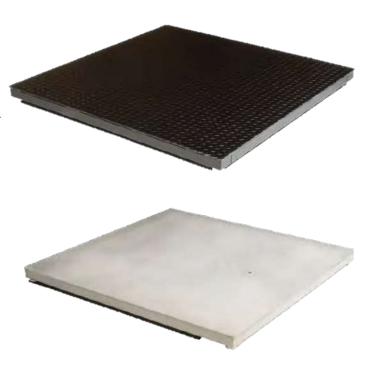
FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION



M6600 & SS6600 BASE

Standard Features

- Super heavy duty industrial design with a full tube steel frame and rugged deck plate
- MS models with diamond plate deck and Powder Coated or Epoxy Painted Finish
- SS Models are IP68 washdown protection, all 304 SS material, load cells, hardware and come with a remote SS Nema 4X summing card j-box
- High performance load cells and summing card to provide outstanding accuracy for weight or count applications.
- 20' cable with CPC quick disconnect for easy connection to all Pennsylvania Scale indicators and counting scales with dual base option
- 100% + Overload Protection
- Proudly made in the USA with the quality, dependability and performance you need for outstanding weighing performance!



Specifications:

- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Dimensions available in 18" X 24" to 120" X 120" and larger
- Full scale output 2 mV/V or 3 mV/V +/- 10%
- Recommended supply voltage 5-12 VDC
- Five Year Limited Warranty
- Legal for trade NTEP COC 90-097A3
- Measurement Canada COC S.WA-4456 Rev. 3 Rev. 4
- Shipping Information: M6600-4848-5K, (1K, 2K & 10K), 48" X 48" X 9", 290 lbs.

Options:

- MS and SS ramps
- MS and SS pit frames
- MS and SS bumper guards
- MS and SS forklift frames
- Load cell upgrade to SS environmentally sealed or hermetically sealed
- Top access summing card j-box
- FM/IS configuration
- · Custom sizes and applications
- Floor or base mount columns

Scan or Click the QR Codes for detailed product information











M6600 BASE

Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
M6600-2424-1K	1,000	Powder Coated Finish	24" X 24" - 3" High	\$1,850	A/B
M6600-2424-2K	2,000	Powder Coated Finish	24" X 24" - 3" High	\$1,850	A/B
M6600-2424-5K	5,000	Powder Coated Finish	24" X 24" - 3" High	\$1,850	A/B
M6600-3030-1K	1,000	Powder Coated Finish	30" X 30" - 3" High	\$1,850	A/B
M6600-3030-2K	2,000	Powder Coated Finish	30" X 30" - 3" High	\$1,850	A/B
M6600-3030-5K	5,000	Powder Coated Finish	30" X 30" - 3" High	\$1,850	A/B
M6600-3636-1K	1,000	Powder Coated Finish	36" X 36" - 3" High	\$1,850	A/B
M6600-3636-2K	2,000	Powder Coated Finish	36" X 36" - 3" High	\$1,850	A/B
M6600-3636-5K	5,000	Powder Coated Finish	36" X 36" - 3" High	\$1,850	A/B
M6600-3636-10K	10,000	Powder Coated Finish	36" X 36" - 3" High	\$1,850	A/B
M6600-3648-1K	1,000	Powder Coated Finish	36" X 48" - 3" High	\$1,850	A/B
M6600-3648-2K	2,000	Powder Coated Finish	36" X 48" - 3" High	\$1,850	A/B
M6600-3648-5K	5,000	Powder Coated Finish	36" X 48" - 3" High	\$1,850	A/B
M6600-3648-10K	10,000	Powder Coated Finish	36" X 48" - 3" High	\$1,850	A/B
M6600-4848-1K	1,000	Powder Coated Finish	48" X 48" - 3" High	\$1,850	A/B
M6600-4848-2K	2,000	Powder Coated Finish	48" X 48" - 3" High	\$1,850	A/B
M6600-4848-5K	5,000	Powder Coated Finish	48" X 48" - 3" High	\$1,850	A/B
M6600-4848-10K	10,000	Powder Coated Finish	48" X 48" - 3" High	\$1,850	A/B
M6600-4848-20K	20,000	Powder Coated Finish	48" X 48" - 4" High	\$3,795	В
M6600-4848-30K	30,000	Powder Coated Finish	48" X 48" - 5" High	\$4,195	В
M6600-4848-40K	40,000	Powder Coated Finish	48" X 48" - 5" High	\$4,495	В
M6600-4860-5K	5,000	Powder Coated Finish	48" X 60" - 3" High	\$2,195	В
M6600-4860-10K	10,000	Powder Coated Finish	48" X 60" - 3" High	\$2,295	В
M6600-4860-20K	20,000	Powder Coated Finish	48" X 60" - 4" High		or Quote
M6600-4860-30K	30,000	Powder Coated Finish	48" X 60" - 5" High		or Quote
M6600-4860-40K	40,000	Powder Coated Finish	48" X 60" - 5" High		For Quote
M6600-4872-5K	5,000	Powder Coated Finish	48" X 72" - 3" High	\$2,495	B B
M6600-4872-10K	10,000	Powder Coated Finish Powder Coated Finish	48" X 72" - 3" High 48" X 72" - 4" High	\$2,595	
M6600-4872-20K M6600-4872-30K	20,000 30,000	Powder Coated Finish	48" X 72" - 5" High		or Quote or Quote
M6600-4872-40K	40,000	Powder Coated Finish	48" X 72" - 5" High		or Quote or Quote
M6600-4884-5K	5,000	Epoxy Paint	48" X 84" - 3" High		or Quote For Quote
M6600-4884-10K	10,000	Epoxy Paint Epoxy Paint	48" X 84" - 4" High		or Quote For Quote
M6600-4884-20K	20,000	Epoxy Paint	48" X 84" - 4" High		or Quote
M6600-4884-30K	30,000	Epoxy Paint Epoxy Paint	48" X 84" - 5" High		or Quote
M6600-4884-40K	40,000	Epoxy Paint Epoxy Paint	48" X 84" - 5" High		or Quote
M6600-4896-5K	5,000	Epoxy Paint Epoxy Paint	48" X 96" - 4" High		or Quote
M6600-4896-10K	10,000	Epoxy Paint	48" X 96" - 4" High		or Quote
M6600-4896-20K	20,000	Epoxy Paint	48" X 96" - 4" High		or Quote
M6600-4896-30K	30,000	Epoxy Paint	48" X 96" - 5" High		or Quote
M6600-4896-40K	40,000	Epoxy Paint	48" X 96" - 5" High		or Quote
M6600-48120-5K	5,000	Epoxy Paint	48" X 120" - 4" High		or Quote
M6600-48120-10K	10,000	Epoxy Paint	48" X 120" - 4" High		or Quote
M6600-48120-20K	20,000	Epoxy Paint	48" X 120" - 5" High		or Quote
M6600-48120-30K	30,000	Epoxy Paint	48" X 120" - 5" High		or Quote
M6600-48120-40K	40,000	Epoxy Paint	48" X 120" - 5" High		or Quote

FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION



M6600 BASE

		M6600 B	ase		
Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
M6600-6060-5K	5,000	Powder Coated Finish	60" X 60" - 3" High	\$3,095	A/B
M6600-6060-10K	10,000	Powder Coated Finish	60" X 60" - 3" High	\$3,495	A/B
M6600-6060-20K	20,000	Powder Coated Finish	60" X 60" - 4" High	\$4,695	A/B
M6600-6060-30K	30,000	Epoxy Paint	60" X 60" - 5" High	Contact F	or Quote
M6600-6060-40K	40,000	Epoxy Paint	60" X 60" - 5" High	Contact F	or Quote
M6600-6072-5K	5,000	Epoxy Paint	60" X 72" - 3" High	Contact F	or Quote
M6600-84108-5K	5,000	Epoxy Paint	84" X 108" - 4" High	Contact F	or Quote
M6600-84108-10K	10,000	Epoxy Paint	84" X 108" - 4" High	Contact F	or Quote
M6600-84108-20K	20,000	Epoxy Paint	84" X 108" - 5" High	Contact F	or Quote
M6600-84108-30K	30,000	Epoxy Paint	84" X 108" - 5" High	Contact F	or Quote
M6600 84108-40K	40,000	Epoxy Paint	84" X 108" - 5" High	Contact F	or Quote
M6600-84120-5K	5,000	Epoxy Paint	84" X 120" - 4" High	Contact F	or Quote
M6600-84120-10K	10,000	Epoxy Paint	84" X 120" - 4" High	Contact F	or Quote
M6600-84120-20K	20,000	Epoxy Paint	84" X 120" - 5" High	Contact F	or Quote
M6600-84120-30K	30,000	Epoxy Paint	84" X 120" - 5" High	Contact F	or Quote
M6600-84120-40K	40,000	Epoxy Paint	84" X 120" - 5" High	Contact F	or Quote
M6600-96120-5K	5,000	Epoxy Paint	96" X 120" - 4" High	Contact F	or Quote
M6600-96120-10K	10,000	Epoxy Paint	96" X 120" - 4" High	Contact F	or Quote
M6600-96120-20K	20,000	Epoxy Paint	96" X 120" - 5" High	Contact F	or Quote
M6600-96120-30K	30,000	Epoxy Paint	96" X 120" - 5" High	Contact F	or Quote
M6600-96120-40K	40,000	Epoxy Paint	96" X 120" - 5" High	Contact F	or Quote

Other sizes and capacities are available. Contact the factory for quotation.

Factory Calibration - Factory matching when ordered with any Pennsylvania host counting scale (7600 DB) or digital indicator as a system N/C

FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION



M6600 BASE OPTIONS

	M6600 Base		
	M6600 Base Options		
	Options - Note "DDDD" = dimensions "XXX" = capac	-	
Part Number	Description	Add to Base List Price	Price Code
M6600-DDDD-XXX SSLC	Upgrade Load Cells and Leveling Feet to Stainless Steel (1K, 2K, 5K, & 10K Capacities) - Includes Stainless Steel Leveling Feet & Hardware.	\$495	В
M6600-DDDD-XXX TJB	Top Access Junction Box, Accessible Through Top Plate.	\$495	В
M6600-DDDD-XXX SSLF	Upgrade to Stainless Steel Leveling Feet (In Place of Standard Plated) on Mild Steel Bases 1K, 2K, 5K, 10K Capacities - 1/2-20 Threads, 2" Diameter	\$80	С
M6600-DDDD-XXX SSRJ	Remote SS NEMA 4X Summing Box, Used for Remote Summing Applications Includes Standard 57115 Universal Summing Card, PA-Design.	\$250	В
M6600-DDDD-XXX COL	Base-Mounted Indicator Column, Flange Mates w/ All PA Indicators, 38" Nominal Height	\$375	С
M6600-DDDD-XXX SSHM	Hermetically Sealed 1K 2.5K or 4K Load Cells in place of Standard Plated, Includes Stainless Steel Leveling Feet and All Stainless Steel Hardware	\$940	В
M6600-DDDD-XXX TAL	Top Access Leveling Foot Adjustment, Accessible Through Top Plate.	\$195	В
M6600-DDDD-XXX SLJ	Stainless Steel Remote Summing J-Box, Leveling Feet, Load Cells and Hardware.	\$595	В
	Mild Steel Forklift Skid Options		
Part Number	Description	List Price	Price Code
M6600-DDDD-XXX FLS3	Forklift Skids for 36" Wide Bases - Adds 3" to Height - Set of (2)	\$350	С
M6600-DDDD-XXX FLS4	Forklift Skids for 48" Wide Bases - Adds 3" to Height - Set of (2)	\$370	С
M6600-DDDD-XXX FLS5	Forklift Skids for 60" Wide Bases - Adds 3" to Height - Set of (2)	\$390	С
M6600-DDDD-XXX FLS6	Forklift Skids for 72" Wide Bases - Adds 3" to Height - Set of (2)	\$410	С
M6600-DDDD-XXX FLS7	Forklift Skids for 84" Wide Bases - Adds 3" to Height - Set of (2)	\$430	С
	Mild Steel Pit Frames		
Part Number	Description	List Price	Price Code
57599-1	Fits 48" X 48", 1K, 2K, 5K, or 10K Capacity Bases - 3" Nominal Depth, For In-Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.	\$795	С
57599-2	Fits 48" X 60", 1K, 2K, 5K, or 10K Capacity Bases - 3" Nominal Depth, For In-Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.	\$825	С
57599-3	Fits 60" X 60", 1K, 2K, 5K, or 10K Capacity Bases - 3" Nominal Depth, For In-Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.	\$875	С



M6600 BASE OPTIONS

	Mild Steel Pit Frames		
Part Number	Description	List Price	Price Code
57599-4	Fits 36" X 36", 1K, 2K, 5K, or 10K Capacity Bases - 3" Nominal Depth, For In-Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.	\$575	С
57603-1	Fits 48" X 48" 20K Capacity Bases - 4" Nominal Depth, For In-Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.	Contact Fact	ory for Quote
57603-2	Fits 48" X 60" 20K Capacity - 4" Nominal Depth, For In- Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.	Contact Fact	ory for Quote
57603-3	Fits 60" X 60" 20K Capacity Bases - 4" Nominal Depth For In-Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.	Contact Factory for Quote	
57603-4	Fits 60" X 72" 20K Capacity Bases - 4" Nominal Depth, For In-Floor Mounting, Completely Welded Including Corner Plates, Concrete Anchors, and Spacers.		
	Mild Steel Mounting Options		
Part Number	Description	List Price	Price Code
56764-3	Pit Spacers for 1K, 2K, 5K, 10K Capacity Bases - Set of (4) Pieces	\$95	С
56764-2	Pit Spacers for 20K Capacity Bases - Set of (4) Pieces	\$125	С
56764-4	Pit Spacers for 30K & 40K Capacity Bases - Set of (4) Pieces	\$145	С
59352-1	Set of (4) Plated Steel Base Anchors for up to 10K Capacity Bases (2-1/8" Opening Fits 2" Diameter Foot)	\$100	С
59352-2	Set of (4) Plated Steel Base Anchors for 20K Capacity Bases (3-1/8" Opening Fits 3" Diameter Foot)	\$115	С
	(5-1/8 Opening rits 5 Diameter root)		
	Mild Steel Bumper Guards		
Part Number		List Price	Price Code
Part Number 56260-2	Mild Steel Bumper Guards	List Price \$225	Price Code
	Mild Steel Bumper Guards Description		
56260-2	Mild Steel Bumper Guards Description Bumper Guard, 36" X 3" - Safety Yellow Finish (Per Piece)	\$225	С
56260-2 56260-3	Mild Steel Bumper Guards Description Bumper Guard, 36" X 3" - Safety Yellow Finish (Per Piece) Bumper Guard, 48" X 3" - Safety Yellow Finish (Per Piece)	\$225 \$250	C C



M6600 BASE OPTIONS

	Options - Note "DDDD" = dimensions "XXX" = capacity					
	Mild Steel Ramps					
Part Number	Description	List Price	Price Code			
R-49958-1	Ramps for Mild Steel 6600, 24" X 36" X 3", Up to 5K	\$525	С			
R-49958-2	Ramps for Mild Steel 6600, 30" X 36" X 3", Up to 5K	\$625	С			
R-49958-12	Ramps for Mild Steel 6600, 36" X 36" X 3", Up to 10K	\$650	С			
R-49958-10	Ramps for Mild Steel 6600 48" X 36" X 3", Up to 10K	\$650	С			
R-49958-4	Ramps for Mild Steel 6600 48" X 48" X 3", Up to 10K	\$750	С			
R-49958-11	Ramps for Mild Steel 6600, 60" X 36" X 3", Up to 10K	\$1,075	С			
R-49958-5	Ramps for Mild Steel 6600 60" X 48" X 3", Up to 10K	\$1,175	С			
R-49958-3	Ramps for Mild Steel 6600, 72" X 36" X 3", Up to 10K	Contact Fact	ory for Quote			
R-49958-13	Ramps for Mild Steel 6600, 48" X 48" X 4", Up to 20K	\$1,795	С			
R-49958-14	Ramps for Mild Steel 6600, 60" X 48" X 4", Up to 20K	Contact Factory for Quote				
R-49958-15	Ramps for Mild Steel 6600, 72" X 48" X 4", Up to 20K	Contact Factory for Quote				
R-49958-7	Ramps for Mild Steel 6600, 84" X 48" X 4", Up to 20K	Contact Factory for Quote				



SS6600 WASHDOWN BASE

		SS6600 Washdown Bas			
		04 Stainless Steel Base Shot Blast Sn			
Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
SS6600-2424-1K	1000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	24" X 24" - 3" High	\$4,695	В
SS6600-2424-2K	2000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	24" X 24" - 3" High	\$4,695	В
SS6600-2424-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	24" X 24" - 3" High	\$4,695	В
SS6600-3030-1K	1000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	30" X 30" - 3" High	\$4,795	В
SS6600-3030-2K	2000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	30" X 30" - 3" High	\$4,795	В
SS6600-3030-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	30" X 30" - 3" High	\$4,795	В
SS6600-3636-1K	1000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 36" - 3" High	\$4,895	В
SS6600-3636-2K	2000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 36" - 3" High	\$4,895	В
SS6600-3636-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 36" - 3" High	\$4,895	В
SS6600-3636-10K	10000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 36" - 3" High	\$4,895	В
SS6600-3648-1K	1000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 48" - 3" High	\$4,995	В
SS6600-3648-2K	2000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 48" - 3" High	\$4,995	В
SS6600-3648-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 48" - 3" High	\$4,995	В
SS6600-3648-10K	10000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	36" X 48" - 3" High	\$4,995	В
SS6600-4848-1K	1000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 48" - 3" High	\$5,195	В
SS6600-4848-2K	2000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 48" - 3" High	\$5,195	В
SS6600-4848-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 48" - 3" High	\$5,195	В
SS6600-4848-10K	10000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 48" - 3" High	\$5,195	В
SS6600-4848-20K	20000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 48" - 4" High	Contact Facto	ory For Quote
SS6600-4860-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 60" - 3" High	Contact Facto	ory For Quote
SS6600-4860-10K	10000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 60" - 3" High	Contact Facto	ory For Quote
SS6600-4860-20K	20000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 60" - 4" High	Contact Facto	ory For Quote

FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION



SS6600 WASHDOWN BASE

SS6600 Washdown Base					
304 Stainless Steel Base Shot Blast Smooth Deckplate					
Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
SS6600-4872-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 72" - 3" High	Contact Fact	ory For Quote
SS6600-4872-10K	10000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	48" X 72" - 3" High	Contact Fact	ory For Quote
SS6600-6060-5K	5000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	60" X 60" - 3" High	\$8,795	В
SS6600-6060-10K	10000	Stainless Steel Construction, Smooth Deckplate Shot Blast Finish	60" X 60" - 3" High	\$8,995	В
Other sizes and capacities are available. Contact the factory for quotation.					
Factory Calibration - Factory matching when ordered with any Pennsylvania host counting scale (7600 DB) or digital indicator as a system N/C					

FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION

SS6600 Washdown Base Options					
Stainless Steel Options & Upgrades					
Part Number	Description	List Price	Price Code		
59241-3	Stainless Steel Forklift Skids for 1K, 2K, 5K, or 10K Capacity Bases, 36" Size	Contact Fact	ory for Quote		
59241-4	Stainless Steel Forklift Skids for 1K, 2K, 5K, or 10K Capacity Bases, 48" Size	Contact Fact	ory for Quote		
59241-5	Stainless Steel Forklift Skids for 1K, 2K, 5K, or 10K Capacity Bases, 60" Size	Contact Fact	ory for Quote		
59241-6	Stainless Steel Forklift Skids for 1K, 2K, 5K, or 10K Capacity Bases, 72" Size	Contact Fact	ory for Quote		
59241-7	Stainless Steel Forklift Skids for 1K, 2K, 5K, or 10K Capacity Bases, 84" Size	Contact Factory for Quot			
57651-1	Upgrade to Hermetic Sealed Stainless Steel 1K Load Cells (in place of Standard Stainless Steel, Environmentally Sealed Load Cells), Includes Standard Stainless Steel NEMA 4 Summing Box on Stainless Steel Bases	\$750	В		
57651-2	Upgrade to Hermetic Sealed Stainless Steel 2.5K Load Cells (in place of Standard Stainless Steel, Environmentally Sealed Load Cells), Includes Standard Stainless Steel NEMA 4 Summing Box on Stainless Steel Bases	\$850	В		
57651-4	Upgrade to Hermetic Sealed Stainless Steel 4K Load Cells (in place of Standard Stainless Steel, Environmentally Sealed Load Cells), Includes Standard Stainless Steel NEMA 4 Summing Box on Stainless Steel Bases	\$950	В		
Special	Diamond Plate Deck Surface in Place of Standard Shot Blast		ory for Quote		



SS6600 WASHDOWN BASE OPTIONS

	Stainless Steel Pit Frames		
Part Number	Description	List Price	Price Code
57599-8	Fits 36" X 48", 1K, 2K, 5K, or 10K Capacity Bases	\$1,795	С
57599-21	Fits 48" X 48", 1K, 2K, 5K, or 10K Capacity Bases	\$1,995	С
	Stainless Steel Mounting Options		•
Part Number	Description	List Price	Price Code
56764-23	Stainless Steel Pit Spacers for 1K, 2K, 5K, or 10K Capacity Bases - Set of (4)	\$150	С
56764-22	Stainless Steel Pit Spacers for 20K Capacity Bases - Set of (4)	\$150	С
56764-24	Stainless Steel Pit Spacers for 30K or 40K Capacity Bases - Set of (4)	\$150	С
	Stainless Steel Ramps		
Part Number	Description	List Price	Price Code
R-49958-21	Ramps for Stainless Steel 6600 24" X 36" X 3", Up to 10K	\$1,595	С
R-49958-22	Ramps for Stainless Steel 6600 30" X 36" X 3", Up to 10K	\$1,895	С
R-49958-23	Ramps for Stainless Steel 6600 36" X 36" X 3", Up to 10K	\$2,195	С
R-49958-30	Ramps for Stainless Steel 6600 48" X 36" X 3", Up to 10K	\$2,495	С
R-49958-25	Ramps for Stainless Steel 6600 48" X 48" X 3", Up to 10K	\$2,695	С
R-49958-31	Ramps for Stainless Steel 6600 60" X 36" X 3", Up to 10K	\$2,895	С
R-49958-39	Ramps for Stainless Steel 6600 60" X 48" X 3", Up to 10K	\$3,195	С
R-49958-24	Ramps for Stainless Steel 6600 72" X 36" X 3", Up to 10K	Contact Fact	ory for Quote
R-49958-27	Ramps for Stainless Steel 6600 48" X 48" X 4" Up to 20K	Contact Fact	ory for Quote
R-49958-28	Ramps for Stainless Steel 6600 60" X 48" X 4", Up to 20K	Contact Fact	ory for Quote
R-49958-29	Ramps for Stainless Steel 6600 72" X 48" X 4" , Up to 20K	Contact Factory for Quote	
R-49958-26	Ramps for Stainless Steel 6600 84" X 48" X 4", Up to 20K	Contact Fact	ory for Quote



U6600 BULK CONTAINER BASE

Standard Features

- Super heavy duty industrial design with a full tube steel
- MS models with safety Yellow Powder Coated finish
- SS Models are IP68 washdown protection, all 304 SS material, load cells, hardware and come with a remote SS Nema 4X summing card j-box
- High performance load cells and summing card to provide outstanding accuracy for weight or count applications.
- 20' cable with CPC quick disconnect for easy connection to all Pennsylvania Scale indicators and to digital indicator or counting scale with dual base option
- 100% + Overload Protection
- Proudly made in the USA with the quality, dependability and performance you need for outstanding weighing performance!



Specifications:

- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Dimensions available in 18" X 24" to 120" X 120" and larger
- Full scale output 2 mV/V or 3 mV/V +/- 10%
- Recommended supply voltage 5-12 VDC
- Two Year Limited Warranty

Options:

- Load cell upgrade to SS environmentally sealed or hermetically sealed
- FM/IS configuration
- Custom sizes and applications
- Floor or base mount columns

Scan or Click the QR Codes for detailed product information



U6600 Web Page



U6600 Product Literature





U6600 BULK CONTAINER BASE

U6600 Bulk Container Scale

Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code	
U6600-4456-1K	1,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	32"W X 50"OD	\$1,895	С	
U6600-4456-2K	2,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	32"W X 50"OD	\$1,895	С	
U6600-4456-5K	5,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	32"W X 50"OD	\$1,895	С	
U6600-4456-10K	10,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	32"W X 50"OD	\$1,895	С	
U6600-6060-1K	1,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	60"W X 60"OD	\$2,295	С	
U6600-6060-2K	2,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	60"W X 60"OD	\$2,295	С	
U6600-6060-5K	5,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	60"W X 60"OD	\$2,295	С	
U6600-6060-10K	10,000	U6600 Low Profile Bulk Container Scale Safety Yellow Powder Coated Finish	60"W X 60"OD	\$2,295	С	
	Available in custom sizes and in SS Washdown Configuration. Contact factory for details and quotation					
Factory Calibration - Factory matching when ordered with any Pennsylvania dual base counting scale (7600 DB) or digital indicator as a system					N/C	

7600 DB) or digital indicator as a system

U6600 Bulk Container Scale Options

Part Number	Description	List Price	Price Code
56728-1	38" Powder coated column, mounts to floor. Top Flange fits all indicators in 7X00 series. For Counting Scale mount order with 56731-1 below	\$350	С
56731-1	Scale shelf, mounts to any above column flange fits all 7X00 series bench scales with 25" lip. Ideal for dual base counting system.	\$100	С

STAINLESS STEEL IP68 WASHDOWN AND FM/IS CONFIGURATIONS ARE AVAILABLE,
PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION



M6300 & SS6300 DRUM BUNNY SCALE

Standard Features

- · Extremely heavy-duty design that will survive and thrive in harsh industrial environments
- Durable powder-coated finish for the M6300 and highquality 304 Stainless Steel for the SS6300 Washdown model
- Large diameter wheels allow for effortless moving the loaded 6300 even on inclines or rough surfaces. Swivel caster with lock to safely park in place while empty or loaded
- Full-function digital indicator with Tare, Tare Input, Zero and Gross/Net functions and weight displayed in two units of measure provides flexible operation to meet your requirements
- High Performance Battery Power for ultimate mobility. The MS6300 weight indicator uses a standard USB battery pack that allows for a hot swap of batteries eliminating costly downtime. The washdown SS6300 indicator has a built-in rechargeable battery which provides up to 32 hour of continuous operation on a single charge
- FM Approved Intrinsically Safe configurations available
- Designed and made in the USA with the quality you expect and demand in precision industrial weighing

Specifications:

- Power AC line voltages 115 VAC, 50/60 Hz Power Consumption 0.25A at 115 VAC
- · Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare, Count, Piece Weight, % Accuracy, and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- 5 VDC excitation to power 3, 350-ohm load cells
- Dimensions 24" X 24"
- Two year limited warranty



Options:

- Load cell upgrade to SS environmentally sealed or hermetically sealed
- FM/IS configuration
- Narrow diameter tank holder bracket

• Circuit Protection RFI, EMI, ESD Protection ADC shielded Scan or Click the QR Codes for detailed product information 6300 Web Page

6300 Product Literature









M6300 & SS6300 DRUM BUNNY SCALE

M6300 and SS6300 Drum Bunny						
Part Number	Description	List Price	Price Code			
M6376-2424-1K	M6300 Roll and weigh barrel Scale. Steel construction with powder coated finish. 24" X 24" platform, 1,000 X .2 lbs. capacity. With 7600EXP battery powered indicator	\$3,795	С			
SS6376-2424-1K	SS6300 Roll and weigh barrel Scale. IP66K Washdown rated, 304 Stainless Steel construction with SS load cells and J-box. 24" X 24" platform, 1,000 X .2 lbs. capacity. With 7600/4 WD battery powered indicator	\$6,995	С			

FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION



M6900 BASE

Standard Features

- Super heavy duty industrial design with a full tube steel frame and rugged deck plate
- MS models with heavy duty smooth deck plate deck and Powder Coated finish
- SS Models are IP68 washdown protection, all 304 SS material, load cells, hardware and come with a remote SS Nema 4X summing card j-box
- High performance load cells and summing card to provide outstanding accuracy for weight or count applications.
- 20' cable with CPC quick disconnect for easy connection to all Pennsylvania Scale indicators and to digital indicator or counting scale with dual base option
- 100% + Overload Protection
- Proudly made in the USA with the quality, dependability and performance you need for outstanding weighing performance!



Specifications:

- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Dimensions available in 18" X 24" to 120" X 120" and larger
- Full scale output 2 mV/V or 3 mV/V +/- 10%
- Recommended supply voltage 5-12 VDC
- Four Year Limited Warranty

Options:

- Load cell upgrade to SS environmentally sealed or hermetically sealed
- FM/IS configuration
- Second Ramp
- Backstop to prevent roll off on side without ramp
- · Custom sizes and applications
- Floor or base mount columns



Scan or Click the QR Codes for detailed product information

6900 Web Page



6900 Product Literature





M6900 BASE

		IVIOSUU DASI			
		6900 Series Barrel & Drum Sca	les		
Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
M6900-3030-1K	1,000	6900 Ultra Low-Profile Scale - Mild Steel Construction	30" X 30"	\$2,645	A/B
SS6900-3030-1K	1,000	6900 Ultra Low-Profile Scale - Stainless Steel Construction	30" X 30"	\$6,495	В
M6900-3636-1K	1,000	6900 Ultra Low-Profile Scale - Mild Steel Construction	36" X 36"	\$2,745	A/B
SS6900-3636-1K	1,000	6900 Ultra Low-Profile Scale - Stainless Steel Construction	36" X 36"	\$6,995	В
Factory Calibration	- Factory match	ing when ordered with any Pennsylva	ania host count	ing scale (7600	DB) or digital
		indicator as a system N/C 6900 Options			
Dout Number		·		List Duiss	Duice Code
Part Number	2nd Ramn 30")	Description X 16" for On/Off Access - Mild Steel P	owder Coated	List Price	Price Code
6000-3031	Ziid Rairip, 30 7	Construction	owaci coatca	\$450	В
59280-3	2nd Ramp	, 30" X 16" for On/Off Access - Stainle	ess Steel	\$1,045	В
33280-3		Construction		71,043	
6000-0293P		X 16" for On/Off Access - Mild Steel P Construction	\$550	В	
59280-4		, 36" X 16" for On/Off Access - Stainle Construction		\$1,345	В
56728-1		oated column, mounts to floor. Top F 7X00 series. For Counting Scale moun 56731-1 below	•	\$350	С
56731-1	·	unts to any above column flange fits a with 25" lip. Ideal for dual base count		\$100	С
	69	50 Series Barrel & Drum Scale With I	ive Ramps		
		6950 Floor Scale Base			
Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
M6950-3030-1K2R	1,000	6950 Live Ramp Scale Package - Mild Steel Construction	30" X 30"	\$2,795	A/B
SS6950-3030-1K2R	1,000	6950 Live Ramp Scale Package - Stainless Steel Construction	30" X 30"	\$6,495	В
		6950 Options			
Part Number		Description		List Price	Price Code
	38" Powder co	oated column, mounts to floor. Top F	lange fits all		

FM/IS CONFIGURATIONS ARE AVAILABLE, PLEASE CONTACT THE FACTORY FOR DETAILS AND QUOTATION

indicators in 7X00 series. For Counting Scale mount order with

56731-1 below
Scale shelf, mounts to any above column flange fits all 7X00 series

bench scales with 25" lip. Ideal for dual base counting system.

56728-1

56731-1



С

С

\$350

\$100

M64, M66 & M64CS AIRLINE BAGGAGE SCALES

Standard Features

- · Extremely heavy-duty design provides unmatched length of trouble-free service
- Durable powder-coated finish frame and 304 Stainless Steel #3 finish platform cover
- 304 Stainless Steel #3 finish flush mount displays
- **NEW!** M64CS Curbside Check In Scale System
- M64 available in 18" X 24" X 5" and 24" X 24" X 5" standard sizes
- M66 available larger custom sizes with a 3" high profile
- Designed and made in the USA with the quality you expect and demand in precision industrial weighing

Specifications:

- Power AC line voltages 115 VAC, 50/60 Hz (Specify when ordering)
- Power Consumption 0.25A at 115 VAC
- Circuit Protection RFI, EMI, ESD Protection ADC shielded
- · Display: .56 LED Red, bright, stable and easy to read
- Indications for Gross, Net, Tare, Count, Piece Weight, % Accuracy, and Base 2
- Operating Temperature 14°F to 104°F, -10°C to 40°C
- Internal Resolution 1/8,000,000
- 5 VDC excitation to power 4, 350-ohm load cells
- Two year limited warranty
- Legal for trade M64 NTEP COC 98-013. M66 COC 97-009A4 & 90-097A3
- Measurement Canada COC M64 AM-4714 & AM-5647. M66 COC AM-5647 & S.WA-4456 Rev.3



- **Custom Sizes and Capacities**
- Interface to Ticketing and manifesting third party software
- Electronics and Displays for use with existing Pennsylvania Scale and third party bases

Scan or Click the QR Codes for detailed product information

Baggage Scale Web Page



Baggage Scale Product Literature











M64 & M66 AIRLINE BAGGAGE SCALES

		Airline Baggage Scales			
Part Number	Capacity Lbs.		Base Size	List Price	Price Code
M64-1824-250-1	250	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	18" X 24" X 5"	\$2,250	A/B
M64-1824-250-2	250	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and TWO (2) Stainless Steel face plate flush mount displays, one with function buttons and one without	18" X 24" X 5"	\$2,350	A/B
M64-1824-500-1	500	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	18" X 24" X 5"	\$2,250	A/B
M64-1824-500-2	500	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and TWO (2) Stainless Steel face plate flush mount displays, one with function buttons and one without	18" X 24" X 5"	\$2,350	A/B
M64-1824-1K-1	1,000	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	18" X 24" X 5"	\$2,250	A/B
M64-1824-1K-2	1,000	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and TWO (2) Stainless Steel face plate flush mount displays, one with function buttons and one without	18" X 24" X 5"	\$2,350	A/B
M64-2424-250-1	250	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	24" X 24" X 5"	\$2,295	A/B



M64 & M66 AIRLINE BAGGAGE SCALES

		Airline Baggage Scales			
Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
M64-2424-250-1	250	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	24" X 24" X 5"	\$2,295	A/B
M64-2424-250-2	250	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and TWO (2) Stainless Steel face plate flush mount displays, one with function buttons and one without	24" X 24" X 5"	\$2,395	A/B
M64-2424-500-1	500	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	24" X 24" X 5"	\$2,295	A/B
M64-2424-500-2	500	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and TWO (2) Stainless Steel face plate flush mount displays, one with function buttons and one without	24" X 24" X 5"	\$2,395	A/B
M64-2424-1K-1	1,000	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	24" X 24" X 5"	\$2,295	A/B
M64-2424-1K-2	1,000	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and TWO (2) Stainless Steel face plate flush mount displays, one with function buttons and one without	24" X 24" X 5"	\$2,395	A/B



M64 & M66 AIRLINE BAGGAGE SCALES

		M66 Series Airline Baggage Scales - Com	plete Systems		
Part Number	Capacity Lbs.	Description	Base Size	List Price	Price Code
M66-3030-1K- 1	1,000	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and ONE (1) Stainless Steel face plate flush mount display with function buttons	30" X 30" X 3"	Contact factor	y for quotation
M66-3030-1K- 2	1,000	Complete Airline Baggage Scale System with heavy duty frame and 304 Stainless Steel Top Plate. Includes electronics and TWO (2) Stainless Steel face plate flush mount displays, one with function buttons and one without	30" X 30" X 3"	Contact factor	y for quotation
	Larger and	Custom Sizes that are NTEP and Measure	ement Canada	Approved.	
		Consult the factory for information an		••	
		Airline Baggage Scale Electronics and Dis	play Packages		
Part Number		Description		List Price	Price Code
ABS7400-1		 NTEP and Measurement Canada approv Main Board to Upgrade Existing Platfor Manufacturers 		\$925	В
ABS7400-2		 NTEP and Measurement Canada approve w/ Main Board to Upgrade Existing Platfor Manufacturers 		\$1,025	В
3 Displays	Add a 3rd Disp	olay for Any Baggage Scale System Above, Displays	for a Total of 3	Contact factor	y for quotation
4 Displays	Add a 3rd and	d 4th Display for Any Baggage Scale System Total of 4 Displays	n Above, for A	Contact factor	y for quotation
		M64CS Curbside Check In Airline Baggage	e Scale System		
Part Numbe		Description		List Price	Price Code
M64CS-1818-		bside Check In Scale System. Includes batt dicator, M6400-1818-1K Base with SS platt Column and caster wheel kit	• •	\$2,395	В
M64CS-1824-		bside Check In Scale System. Includes batt dicator, M6400-1824-1K Base with SS platt Column and caster wheel kit		\$2,495	В
M64CS-2424-		bside Check In Scale System. Includes batt dicator, M6400-2424-1K Base with SS plati		\$2,595	В



Column and caster wheel kit

COUNTING SCALE ROI CALCULATOR

SMART COMPANIES BOOST ROI WITH HIGH-RESOLUTION PENNSYLVANIA COUNTING SCALES!

At Pennsylvania Scale Company, we're known for providing durable and precise counting scale systems. Now, we're excited to introduce the latest evolution in our product lineup: the 7500, 7600, and 7800 High-Resolution Counting Scales!

These new models bring cutting-edge capabilities that go beyond our legacy designs, delivering exceptional industrial counting performance and flexibility. With a minimum piece weight resolution of 1 part in 200,000, they ensure unmatched accuracy and efficiency for your customers.

Fast ROI in any application!

We're so confident in the high-performance design of these scales that we've developed an ROI Calculator to showcase just how quickly your customers can see returns on their investment.

The ROI Calculator allows users to input key data such as:

- Average number of parts counted per shift
- Number of shifts per day
- Workdays per week
- Average cost per piece

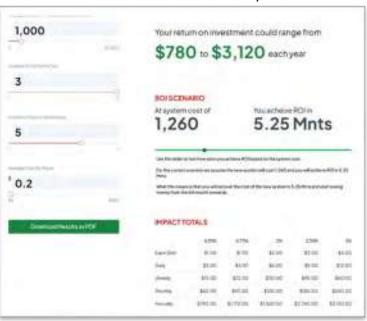
It then calculates how quickly the investment pays off and demonstrates the potential long-term impact on their bottom line. Results can even be saved as a downloadable PDF for easy reference.

Ready to Explore?

Use this powerful tool to discover why a Pennsylvania High-Resolution Counting Scale is the right choice for their business.

Try the ROI Calculator today: Check it out at https://pascale.com/counting-scales/ or by scanning this QR Code below:







REMOTE DISPLAYS

SMART DISPLAY OPTIONS FOR PLUG AND PLAY SETUP WITH SELECT PENNSYLVANIA SCALE PRODUCTS

PSCRD2.4

Mini Remote Display with 2.4" LED Digits. Display Count or Weight.



Extra strong polycarbonate housing. 8x40 pixels, 2.4" full matrix LED boards allow to display not only the weight values but count and other scale data points. Easily visible from up to 85 feet. Includes 10' of interface cable and plug and play compatibility when order with a Pennsylvania Scale Indicator or Bench Scale.

PSCRD4.7

Remote Display with Visor with 4.7 LED Digits. Display Weight with GROSS/NET/TARE Indicators.



Powder coated steel housing which includes a drop-down electronics carriage for quick and easy installation and service. 8x40 pixels, 4.7" full matrix LED boards allow to display Gross/Net/Tare indicators. Easily visible from up to 170 feet.

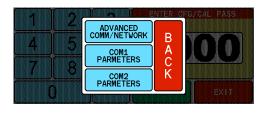
PSCRD2.4	Mini Remote Display with 2.4" LED Digits. Display Count or Weight. Includes 10' of serial interface cable	\$695	С
PSCRD4.7	Remote Display with Visor with 4.7 LED Digits. Display weight with GROSS/NET/TARE Indicators	\$1,250	С



PENNSYLVANIA EtherNet/IP APPLICATION GUIDE



THE ULTIMATE CHOICE FOR SEAMLESS PROCESS CONTROL AND RELIABILITY



ADVANCED COMM/NETWORK MENU

MAC: 00:00:00:00:00:00 IP: 192.168.1.153 SN: 255.255.255.0 GW: 0.0.0.0

PARMETERS INPUT OUTPUT LIST LIST LIST LIST T-50



Effortless Setup: Say goodbye to PC connections and complex third-party software configurations. With the 7800 EIP, all setup is conveniently performed through the indicator or scale HMI. Settings are presented in a user-friendly, human-readable format for easy comprehension.

Flexible Configuration: Enjoy the freedom to read or write scale data without the constraints of fixed setups. Data in and out can be mapped to any register, making the 7800 EIP the ideal replacement for existing indicators. Duplicate the setup seamlessly, eliminating the need to reprogram or adjust PLC or control device settings.

Painless Troubleshooting: On-board diagnostics take the pain out of troubleshooting, ensuring efficient problem resolution and minimizing downtime.

Legendary Accuracy and Reliability: The 7800 EIP combines Pennsylvania Scale's renowned weighing accuracy with an intuitive operating system and robust real-world reliability. It's the ultimate choice for all your Process Control Weighing and counting applications.



PENNSYLVANIA EtherNet/IP APPLICATION GUIDE

SPECIFICATIONS

Power Requirements: 3.5 VDC 250 mA

IP Address: Full IP Address Range
Connector Type: Bulkhead with strain

relief RJ45

Diagnostic LEDs: Option and Network

Status

Dimensions: 3" L X 2.5" W X 0.5: H

Temperature Range: 14°F – 115°F





7800 WITH ETHERNET IP

OPTIMAL SELECTION FOR FLAWLESS PROCESS MANAGEMENT AND DEPENDABILITY



- POWERFUL FEATURES: Unlock a wealth of advanced features designed to streamline your tasks and enhance your workflow.
- INTUITIVE USER EXPERIENCE: Enjoy effortless navigation and operation with a user-friendly touchscreen interface that's easy to learn and use.
- PRECISION WEIGHING: Achieve accurate and reliable weighing results, meeting the highest standards of precision in your applications.
- SUPER EFFICIENT: Boost productivity and efficiency with the speed and responsiveness of our cutting-edge touchscreen indicator.







PENNSYLVANIA COUNTING SCALE APPLICATION GUIDE



HIGH PERFORMANCE ACCURACY, POWERFUL AND FLEXIBLE INNOVATIVE FEATURES & RUGGED DESIGN

Since 1908 Pennsylvania has designed and manufactured legendary counting scale systems. Companies have counted on our scales to be an essential tool for managing inventory, pulling orders from a stockroom for production, creating kits of parts, or providing fulfillment services for a third party. Any products or parts that need tracked by count needs a rugged and reliable precision counting scale.

The Pennsylvania Counting Scale line has three models to choose from with the capabilities and features to meet and exceed your expectations for any application. To make sure you select the best solution, use our counting scale application guide on the following pages



Model 7500HR Counting Scale

- High Resolution Counting and Weighing 20,000 Divisions
- Heavy-duty powder coated steel and SS construction
- Clean, convenient design with bright, Red LED display
- Simple functionality with Zero, Sample Set, Units and Print function buttons
- Two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. -oz
- Easy to use one step counting
- One powerful and flexible standard serial port,
- Four-year limited warranty



Model 7600HR Counting Scale

- High Resolution Counting and Weighing 20,000 Divisions
- Heavy-duty powder coated steel and SS construction
- Clean, convenient design with bright, Red LED display
- Full functions with Sample, Zero, Tare, Keypad Tare, Gross/Net, Piece Weight, Print, Base and Units
- Two units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. -oz
- Single or optional dual base-counting and weighing
- Multiple count modes and Auto Sample Update and percent-of error/accuracy display
- Fast one-step or two-step counting
- One powerful and flexible standard serial ports, optional wired ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- Four-year limited warranty



PENNSYLVANIA COUNTING SCALE APPLICATION GUIDE







Model 7800HR Touchscreen Counting Scale

- High Resolution Counting and Weighing 20,000 Divisions
- Heavy-duty powder coated steel and SS construction
- Clean, convenient design with bright, stable full-color display and touchscreen
- Full alpha-numeric QWERTY keyboard for easy entry of scale data points
- Check weighing and Setpoint relay operation
- SKU/Product ID Database to store and recall by alphanumeric Part#, Description, Piece Weight, Tare Weight, 3 user-defined Fields, Over/Under Check weigh Settings, Setpoint/Relay Target settings
- Adaptive changes to show units of measurement, including lb., kg, g, oz t, lb. t, gr, dwt, oz, c, oz f, l, ml, tons and lb. -oz
- Single or optional dual base-counting and weighing
- Multiple count modes and Auto Sample Update and percentof error/accuracy display
- Fast one-step or two-step counting
- Two powerful and flexible standard serial ports, optional wired ethernet, WiFi, USB Virtual Com Port, USB HID/Keyboard Emulation and Bluetooth
- Four-year limited warranty



PENNSYLVANIA COUNTING SCALE APPLICATION GUIDE

Choosing the Best Pennsylvania Scale Counting Scale For Your Needs

SCALE FUNCTION	7500	7600	7800	
НМІ	LED DISPLAY, 4- BUTTON KEYPAD	LED DISPLAY FULL NUMERIC KEYPAD	LCD TOUCHSCREEN AND FULL QWERTY ALPHANUMERIC	
SIMPLE 1 STEP COUNTING	YES	YES	YES	
2 STEP AND ADVANCED COUNTING METHODS	NO	YES	YES	
PIECE WEIGHT DISPLAYED	NO	YES - MOMENTARY WHEN P/W BUTTON PRESSED	YES - ALWAYS DISPLAYED IN COUNTING MODE	
% OF ACCURACY OR ERROR COUNTING	NO	YES - MOMENTARY AFTER UPDATE	YES - ALWAYS DISPLAYED IN COUNTING MODE	
AUTOMATIC SAMPLE UPDATE	NO	YES	YES	
MANUAL INPUT OF PIECE WEIGHT	NO	YES	YES	
SUPER RESOLUTION OPTION	NO	NO	YES	
PLATFORM AND KEYPAD TARE	NO	YES	YES	
SECOND SCALE BASE INPUT	NO	YES – OPTIONAL	YES – OPTIONAL	
STORE AND RECALL PIECE WEIGHTS BY ID	NO	NO	YES - 750 STANDARD BY ALPHANUMERIC ID AND DESCRIPTION	
CHECKWEIGH BY COUNTING	NO	NO	YES	
BARCODE SCANNING	NO	NO	YES - BARCODE SCANNING ENTRY OF ALL SCALE DATA	
BARCODE LABEL PRINTING	NO	YES	YES - WITH ALPHANUMERIC DATA FIELDS	
USER DEFINED DATA FIELDS	NO	NO	YES – 3 ALPHANUMERIC	
ADVANCED COMMUNICATION OPTIONS	NO	YES- WIRED, WIRELESS ETHERNET, USB, BLUETOOTH	YES- WIRED, WIRELESS ETHERNET, ETHERNET/IP, USB, BLUETOOTH	
THIRD PARTY SOFTWARE INTERFACE AVAILABLE	NO	YES	YES	

We are the counting scale experts, and you can put our years of experience and outstanding counting scale systems to work at your company.



PENNSYLVANIA PRINTER APPLICATION GUIDE









THE PENNSYLVANIA SCALE BARCODE, LABEL AND TAPE PRINTERS
OFFERS OUTSTANDING PERFORMANCE, RELIABILITY AND FIEXIBILITY
TO MEET THE DEMANDS OF INDUSTRIAL SCALE PRINTING
APPLICATIONS. IDEAL FOR ALL NON-WASHDOWN APPLICATIONS
SUCH AS: PACKAGING, PRODUCTION, WAREHOUSING, SHIPPING AND
RECEIVING PRINTING NEEDS. DIRECT THERMAL PRINT TECHNOLOGY
PROVIDES HIGH QUALITY LABELS TIME AFTER TIME. WHETHER IT IS A
BASIC LABEL FORMAT OR A CUSTOM LABEL DESIGN, WE CAN PROVIDE
A TRUE PLUG AND PLAY SETUP AND INSTALLATION FOR MOST
LABELING APPLICATIONS

FEATURES

- Maximum speed 5 ips (127 mm/sec)
- Open ACCESS™ design for easy media loading
- 203 dpi print resolution (8 dots/mm) Direct thermal (d) and Thermal transfer (t) printing of bar codes, text, and graphics
- Core Inner Diameter: 0.5" (12.7 mm), 1.0" (25.4 mm), 1.5" (37.1 mm)
- Max Roll Diameter: 5.00" (127 mm)
- Media Thickness: 0.003" (0.08 mm) 0.0075" (0.19mm)
- Supported Linear barcodes: Code 39, Code 128A, B & C (User selectable/Auto), UCC/EAN-128, Code 93, Codabar, Interleaved 2 of 5, UPC-A, UPC-E, UPC-A with 2 and 5 add on, UPC-E with 2 and 5 add on, EAN 13, EAN 8, EAN 13 with 2 and 5 add on, EAN 8 with 2 and 5 add on, Postnet (5, 9, 11, & 13 digit)

Part Number	Description	
CUSTLABEL	Custom Label Programming. Design and set up of custom label for a plug and play system. See custom label worksheet on following pages	
DT2PRINTER-1 Scales Only	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	
DT4PRINTER-1 Scales Only	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	
DTR2PRINTER-1 Scales Only	2" Direct thermal receipt printer. Includes 6' scale to printer cable.	
DT2PRINTER-2 Indicators Only	2" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	
DT4PRINTER-2 Indicators Only	4" Direct thermal barcode label printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	
DTR2PRINTER-2 Indicators Only	2" Direct thermal receipt printer. Includes 6' scale to printer cable. For custom label program see part# CUSTLABEL above	



PENNSYLVANIA PRINTER APPLICATION GUIDE

7600 SCALE & INDICATOR CUSTOM LABEL DESIGN WORKSHEET

Use this worksheet to detail your scale printing application then contact the sales or service departments for a Pennsylvania Scale Printing System for a quotation

<u>Label Size</u>	□ 2" X 4"	□ 4" X 5"
□ 2" X 1"	□ 4" X 2"	□ 4" X 6"
□ 2" X 2"	□ 4" X 3"	☐ Tape
□ 2" X 3"	□ 4" X 4"	☐ OTHER
		Illustrate your special label request
Data Points on Label		
☐ Weight Only – Human	Readable/ Barcode/ Both	
☐ Weight & Current Unit	s - Human Readable/ Barcode/ Both	
☐ Gross/Net/Tare - Huma	an Readable/ Barcode/ Both	
☐ Product ID - Human Readable/ Barcode/ Both		
☐ Piece Weight - Human Readable/ Barcode/ Both		
☐ Count - Human Readable/ Barcode/ Both		
☐ Time and Date - Human Readable/ Barcode/ Both		
☐ % of Error or Accuracy	- Human Readable/ Barcode/ Both	
☐ Other	Human Readable/ Barcode/ Both	
Code 128 Auto Switchi	O Code 128C Code 128A Code 128B Ing Code EAN128 Code Interleaved 2 Ed 2 of 5 mod 10 Other	
Barcode Scanning		
☐ Into scale with embedo	ded commands	
■ By a third-party system – please detail if data only or if embedded commands (Prefix/Suffix) are required and the format		



PENNSYLVANIA PRINTER APPLICATION GUIDE

7800 Scale & Indicator Custom Label Design Worksheet

Use this worksheet to detail your scale printing application then contact the sales or service departments for a Pennsylvania Scale Printing System for a quotation

□ 2" X 4"

□ 4" X 2"

Label Size

□ 2" X 1"



□ 4" X 5"

□ 4" X 6"



	2" X 2"	☐ 4" X 3"	☐ Tape
	2" X 3"	□ 4" X 4"	☐ OTHER
			Illustrate your special label request
Da	ita Points on Label		
	Weight Only – Human Readabl	e/ Barcode/ Both	
□ Product ID - Human Readable/ Barcode/ Both			
□ Description – Human Readable/ Barcode/ Both			
	□ Custom Data Field 1 - Human Readable/ Barcode/ Both		
☐ Custom Data Field 2 - Human Readable/ Barcode/ Both			
☐ Custom Data Field 3 - Human Readable/ Barcode/ Both			
☐ Piece Weight - Human Readable/ Barcode/ Both			
☐ Count - Human Readable/ Barcode/ Both			
	☐ Time and Date - Human Readable/ Barcode/ Both		
	% of Error or Accuracy - Humar	n Readable/ Barcode/ Both	
	Checkweigh Values		
	Other I	Human Readable/ Barcode/ Both	
		128C Code 128A Code 128B Code N128 Code Interleaved 2 of 2 UPC her	
Ba	rcode Scanning		
	Into scale with embedded com	mands	
	By a third party system – please commands (Prefix/Suffix) are re	e detail if data only or if embedded equired and the format	



PENNSYLVANIA COMMUNICATION APPLICATION GUIDE



ENHANCE OPERATIONAL INSIGHT WITH
PENNSYLVANIA SCALE COMMUNICATION OPTIONS.
EFFECTIVELY UNCOVER COMPREHENSIVE
OPERATIONAL INTELLIGENCE THROUGH OUR
WEIGHING AND COUNTING SYSTEMS. FROM VITAL
METRICS AND VALUABLE DATA, OUR SCALES
PROVIDE AN ACCURATE AND FULL VIEW OF YOUR
OPERATION

Maximize your business efficiency with Pennsylvania Scale Company's cutting-edge weighing and counting scale systems. Our solutions are pivotal in enhancing accuracy, minimizing shrinkage, and streamlining operations, while empowering your management team with actionable real-time data. Our scale systems seamlessly interface with a diverse range of devices, including barcode label printers, scanners, Windows PC, iOS data collection systems, Android, iPad, and an array of third-party software and systems. This unparalleled flexibility stems from our exceptional standard and optional communication interfaces, ensuring seamless integration into your existing infrastructure. Elevate your company's performance and drive bottom-line growth with our adaptable and high-performance scale solutions.

EtherNet/IP

Ethernet/IP is the fastest growing digital communication protocols in industrial automation, continuing to gain wider acceptance as companies look to transition from legacy protocols and analog to ethernet networks. The Pennsylvania Scale Ethernet IP option is truly unique in that scale HMI. Settings are presented in a user-friendly, human-readable format for easy comprehension.

Wired Ethernet TCP/IP

It is hard to find a company that does not have a local area network (LAN) used for email, internet access and sharing data from multiple users. Wired Ethernet is the most robust and common type of LAN and provides secure high speed data transmission with multiple devices and across large distances.

Wi-Fi TCP/IP

Wi-Fi has all of the inherit capabilities of Wired Ethernet with the added benefit of wireless communication and no need to run cables and install multiple network switches. Wi-Fi does need a LAN architecture that provides wireless access points to supply coverage throughout the facility or at least in the area the scale will be used.









PENNSYLVANIA COMMUNICATION APPLICATION GUIDE





USB ports are standard on most PC's and are a tried-and-true method to create a peer-to-peer connection of a scale to a computer. Typically, Windows or the operating system will assign a Virtual Comport to the connection and then the software program is configured to receive data on that specific comport.



USB HID (Human Interface Device)

HID performs the same as if I normal keyboard was plugged into the PC and the scale data output is entered in the open program same as if was manually typed on a keyboard. This is an ideal and simple solution for sending scale data directly into a program running on a PC. This is the easiest and best solution for direct interface from a scale to a program that is not designed to work directly to a scale



Bluetooth Virtual Com and HID

In the simplest terms, Bluetooth is the technology that enables exchange of data between devices within a short amount of distance. What separates Bluetooth radio waves from other wireless devices is that it is designed for very short-range communications. In the Virtual Comport mode, the PC or device connected assigns a virtual comport number just like the USB virtual comport connection. In HID mode the PC or device connected as if I normal wireless Bluetooth keyboard was connected, and the scale data output is entered in the open program same as if was manually typed on a keyboard.



RS-232

RS-232 is a standard communications protocol used mainly to transmit data peer to peer, scale to PC or scale to Printer or barcode scanner to scale. The Pennsylvania Scale RS-232 is a bi-directional interface that allows the Scale Indicator to not only send data, but also receive commands or enter scale data from computers, barcode scanners and other devices.



Analog Output 4-20 mA, 0-10 VDC

Analog Output is used to communicate with PLC's (programmable logic controllers) and other devices that can receive an analog signal and perform a process control function based upon the signal. The Pennsylvania Scale Analog Output option can be configured for 4-20ma or 0-10 VDC and is software controlled. When the scale is calibrated, it automatically will output 4 ma or 0 VDC with no weight on the scale, 20 ma or 10 VDC with full capacity on the scale and a proportional signal between those two points.



PENNSYLVANIA COMMUNICATION APPLICATION GUIDE

Label Printing, Human Readable, Barcode or Both.

The Pennsylvania Scale barcode, label and tape printers offer outstanding performance, reliability and flexibility to meet the demands of industrial scale printing applications. Ideal for all non-washdown applications such as: packaging, production, warehousing, shipping and receiving printing needs. Direct thermal print technology provides high quality labels time after time. Whether it is a basic label format or A custom label Design, We can Provide a true plug and play setup and installation for most labeling applications.



Choosing the Best Pennsylvania Scale Model for your Scale Communication Needs

PA SCALE MODEL	7300 SCALE	7500 SCALE OR INDICATOR	7600 SCALE OR INDICATOR	7800 SCALE OR INDICATOR
PRODUCT ID OR	NO	NO	YES 6 DIGIT	ALPHANUMERIC 32
PART NUMBER			NUMERIC	CHARACTERS
PRODUCT	NO	NO	NO	ALPHANUMERIC 32
DESCRIPTION				CHARACTERS
USER DEFINED	NO	NO	NO	THREE USER
DATA FIELDS				DEFINED AND
				LABELED DATA
				FIELDS
WEIGHT	GROSS WEIGHT	GROSS WEIGHT	GROSS, NET, TARE	GROSS, NET, TARE
INFORMATION				
COUNT	NO	PIECE COUNT	PIECE COUNT	PIECE COUNT
INFORMATION				
PIECE WEIGHT	NO	NO	YES	YES
% OF ACCURACY	NO	NO	YES	YES
OUTPUT OR INPUT	NO	NO	NO	YES
DATABASE				
TIME AND DATE	NO	NO	YES	YES
BASE IN USE	NO	NO	YES	YES
NUMBER OF	ONE	ONE	ONE	TWO,
COMPORTS				INDEPENDENTLY
				CONFIGURED

We are the scale communication, label printing and interface to third party software experts. Leverage our years of experience to work for you on your next scale communication application.



LOAD CELL SIMULATORS

LOAD CELL SIMULATORS SIMPLIFY AND STREAMLINE THE PROCESS OF TESTING, TROUBLE SHOOTING AND VERIFYING CONFIGURATION AND SET UP WEIGHING OR COUNT WEIGH SCALE SYSTEMS.

A must have for any scale technician or maintenance team member to accurately test and diagnose weighing and counting scale systems. Pennsylvania Scale offers two outstanding models MADE IN THE USA providing a wide range of useful load cell signals, simulating the changing signal from a load cell as the weight varies. It can be used to simulate any pressure, torque, or force load cell whose output is measured in millivolts.





61400 LOAD CELL FEATURES

- Simplified design for basic trouble shooting and testing
- ABS Plastic Case 2"W, 1.25"L and .75"H
- Screw Terminal Connections for +EX, +SI, -SI, -EX and Shield
- Slide Switch range selection for 0.0mV/V, 0.5mV/V and 1mV/V
- Simple, easy to use and economical tool for troubleshooting a weigh or count system or testing stability of indicators

61401 LOAD CELL FEATURES

- Advanced design for sophisticated and in-depth trouble shooting and testing
- 2" W, 3.5"L and 2"H
- Screw Terminal Connections for +EX, +SI, -SI, -EX and Shield
- Selectable modes of VERNIER, FIXED and ZERO
- Slide Switch range selection for 0.0mV/V, 0.5mV/V and 1mV/V
- Selectable Polarity of NORMAL or INVERTED



Part Number	Description	List Price	Price Code
61400	Basic Load Cell Simulator	\$55	С
61401	Advanced Load Cell Simulator	\$135	С



PENNSYLVANIA 6400 BASE STAND APPLICATION GUIDE

HEIGHT-ADJUSTABLE 6400 BASE STANDS TO WEIGH OR COUNT HEAVY PARTS WITH EASE AT AN ERGONOMIC HEIGHT, PREVENTING EMPLOYEE STRAIN AND INJURY AND INCREASING OUTPUT





FEATURES

- Easily Integrate into and existing conveyor for increased throughput and accuracy.
- Built with high strength aluminum that is light weight, durable and corrosion resistant. Available for the 18" X 18" and 24" X 24" 6400 base.
- Adjustable from 24" to 30" height, Including base, 29" to 35"
- Easy and fast field installation includes all assembly and mounting hardware.

Part Number	Description
56780H	6400 Base Adjustable Stand for 24" X 24" or 24" X 30" base
56780H-1	6400 Base Adjustable Stand for 18" X 18" or 18" X 24" base
56727-7	18" Column Mounts to 18" X 24" and 24" X 24" bases. Top Flange fits all indicators
	in 7X00 series and scale shelf below
56731-1	Scale shelf - Mounts to any column flange, fits all 7X00 bench scales, ¼" LIP – ideal
	for dual base counting systems



PENNSYLVANIA ROLLER CONVEYOR APPLICATION GUIDE



A ROLLER CONVEYOR OPTION IS THE IDEAL CHOICE FOR INTEGRATING A RUGGED, RELIABLE AND ACCURATE PENNSYLVANIA SCALE COUNTING OR WEIGHING SYSTEM INTO HIGH VOLUME PRODUCTION, WAREHOUSING OR SHIPPING OPERATIONS. DESIGNED FOR EFFICIENT MATERIAL HANDLING AND ELIMINATING THE NEED TO LIFT HEAVY AND OVERSIZED PACKAGES ALLOWING FOR HIGH VOLUME THROUGHPUT AND EXTREMELY ACCURATE WEIGHING OR COUNTING.







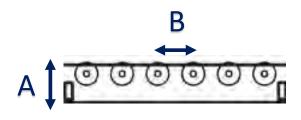
FEATURES

- Heavy Duty Aluminum Rails and Rollers, will not rust
- Rated for 300% X Scale Capacity
- Available in 1.5" and 3" center to center configuration

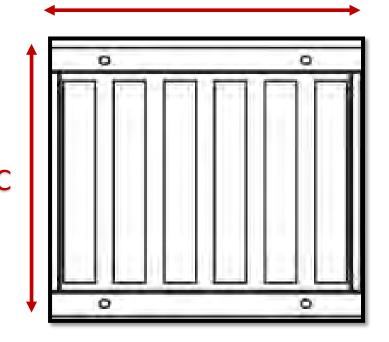


PENNSYLVANIA ROLLER CONVEYOR APPLICATION GUIDE

Roller Conveyor Dimensions



Part Number	Α	В	С	D
56784-5	2.5"	1.5"	12"	15"
56784-1	2.5"	3"	24"	24"
56784-2	2.5"	1.5"	24"	24"
56784-3	2.5"	3"	18"	18"
56784-4	2.5"	1.5"	18"	18"



Part Number	Description	
7800-XXXHR RT	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs. capacity and higher only.	
7600-XXXHR BT	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs. capacity and higher only.	
	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight	
	roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs.	
	capacity and higher only.	
7300-XXXHR BT	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs.	
/300-XXXIIK B1	capacity and higher only.	
	Roller conveyor option for scale with 12" X 14" roller conveyor option. High strength lightweight	
7000-XXXHR BT	roller conveyors, 1.25" diameter rollers, 1.5" center to center spacing Available in 50 lbs.	
	capacity and higher only	
M6400-1818-XXXHR	Roller Conveyor Option for 6400 18" X 18" Base. High strength Aluminum, 2.75"(H) X 18"(D) X	
RT3	18" (W). 1.25" Rollers with 3" Spacing	
M6400-1818-XXXHR	Roller Conveyor Option for 6400 18" X 18" Base. High strength Aluminum, 2.75"(H) X 18"(D) X	
RT1	18" (W). 1.25" Rollers with 1.5" Spacing	
M6400-2424-XXXHR	Roller Conveyor Option for 6400 24" X 24" Base. High strength Aluminum, 2.75"(H) X 24"(D) X	
RT3	24" (W). 1.25" Rollers with 3" Spacing	



PENNSYLVANIA STACK LIGHTS APPLICATION GUIDE



AVAILABLE ONLY ON THE 7600 AND 7800 COUNTING SCALE OR INDICATOR SUITABLE FOR NON-WASHDOWN APPLICATIONS, FOR WASHDOWN OR WET ENVIRONMENT APPLICATIONS PLEASE CONTACT THE SALES DEPARTMENT FOR QUOTATION









FEATURES

- · Ideal for quality control, count or weight verification and tank level monitoring
- Available with 1,2 or 3 lights and embedded audible buzzer alarm
- Factory tested, configured and ready for use with minimal assembly
- 12VDC supplied from scale or indicator no need for external power source.
- Each light and Buzzer independently programmed with count or weight values
- High visibility LED lights and 90 DB Buzzer, Each light segment 2" in diameter, and 2" tall

Part Number	Description
7600-XXXHR SLA1	7600 Scale Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.
7600-XXXHR SLA2	7600 Scale Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.
7600-XXXHR SLA3	7600 Scale Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.
7800-XXXHR SLA1	7800 Scale Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.
7800-XXXHR SLA2	7800 Scale Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.
7800-XXXHR SLA3	7800 Scale Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.
7600/4 SLA1	7600 Indicator Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.
7600/4 SLA2	7600 Indicator Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.
7600/4 SLA3	7600 Indicator Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.
7800 SLA1	7800 Indicator Alarm Stack light 1 Lights, Red and Buzzer Alarm. 2" Diameter, 16" High.
7800 SLA2	7800 Indicator Alarm Stack light 2 Lights, Red, Green and Buzzer Alarm. 2" Diameter, 18.75" High.
7800 SLA3	7800 Indicator Alarm Stack light 3 Lights, Red, Green, Yellow and Buzzer Alarm. 2" Dia. 21" High.



TERMS CONDITIONS AND WARRANTIES

All Rights Reserved Pennsylvania Scale 2023. Not responsible for typographical errors. Prices and conditions are subject to change without notice. While every attempt has been made to accurately reflect the specifications of Pennsylvania Scale Company products, we cannot be responsible for errors. We reserve the right to make changes to the design at any time for the purpose of continuous improvement.

TERMS:

Credit card or prepayment. Net 30 days with prior approval/accounts in good standing only. CREDIT CARDS: Receipts are provided by FAX for all credit or debit card orders. Please note the charge will appear on your invoice under the heading 'The A.H. Emery Company (dba) Pennsylvania Scale Company'.

MINIMUM BILLING:

\$50 for resellers - strictly enforced

RESTOCKING FEE:

15% of NET COST to cover the cost of rechecking, restocking, and repackaging unused equipment. Items that are used but deemed defective will be covered under the standard terms of our Limited Warranty policy.

SHIPPING DAMAGE:

Products are sold FOB Shipping Point, e.g. factory in Lancaster, Pennsylvania. While we warrant that the items have been packed appropriately and securely using reasonable care, we cannot be liable for shipping damage caused by the carrier. Further, it is the responsibility of the receiver to file a claim with the carrier and to note damage to the Bill of Lading.

FREIGHT VOLUME DISCOUNTS:

Prepay & Add shipments may include a minimal and reasonable service fee. Note: Beware of other suppliers that do not pass along the freight volume discount when freight is billed. Pennsylvania Scales' policy regarding freight could result in a significant cost savings to your customer and provide an important cost advantage when the landed cost of the product is determined.

DROP SHIPMENTS:

No added fee for drop shipping products. Applicable state taxes will be added.

MATCHING/FACTORY CALIBRATION:

Matching of Pennsylvania Scale indicators and platforms when ordered as a system is n/c. Matching a non-Pennsylvania Scale indicator to a Pennsylvania platform prior to shipping is available at the net cost of \$100.

US\$: All prices are quoted in US DOLLARS. Items ship NAFTA Free Trade to our North American business partners.

DEFINITIONS:

– A distributor is a reseller, regularly engaged in the calibration, support, sales, and service of Pennsylvania Scale products. In the course of business, a distributor stocks equipment and basic replacement parts, maintains a library of technical info, and provides field support/warranty support if needed. A distributor in good standing receives a significant trade discount as compensation for customer provided value to the chain of distribution. A minimum sales quota is required to maintain distributor standing and max discount.



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- A distributor is a reseller, regularly engaged in the calibration, support, sales, and service of Pennsylvania Scale products. In the course of business, a distributor stocks equipment and basic replacement parts, maintains a library of technical info, and provides field support/warranty support if needed. A distributor in good standing receives a significant trade discount as compensation for customer provided value to the chain of distribution. A minimum sales quota is required to maintain distributor standing and max discount.
- A dealer is a reseller but does not stock basic service parts, is functioning as a commissioned broker for the company's products, and is not engaged in the continuous and proactive promotion and sale of the company's products. A dealer receives a resale discount commensurate with actual value provided to the customer experience and commitment to Pennsylvania Scale based on dollar sales volume.
- Like all other manufacturers, Pennsylvania Scale may, at its discretion, establish relationships with OEMs (original equipment manufacturers), municipalities, vertical resellers, or national accounts for competitive vertical market access to Pennsylvania Scale products.

WARRANTIES:

The parts and components of these Pennsylvania Scale Company products are warranted for four years from the date of retail delivery against defects in materials and workmanship, subject to the terms and conditions of our standard warranty.





