

# 7300 SERIES

## HIGH-RESOLUTION BENCH TOP SCALE



**FAST AND FLEXIBLE  
WEIGHING THAT'S LONG  
ON RELIABILITY.**

With the 7300 HR Bench Scale, you'll experience unparalleled precision with an impressive 20,000 divisions of capacity. Its high accuracy eliminates waste, ensuring every weight is precise and saving you time and resources.

Built for the toughest industrial environments, the 7300 HR Bench Scale stands the test of time with its durability, ruggedness, and reliability. Invest in a bench scale that endures, reducing maintenance costs and providing consistent performance, even in demanding conditions.

Ideal for integration with UPS, FEDX, and many other widely used shipping and manifest systems.

**PENNSYLVANIA**  
SCALE COMPANY

MADE IN THE  
**USA**



## STANDARD FEATURES

- High resolution, 20,000 divisions for non-commercial and 10,000 divisions for legal for trade
- Heavy-duty fabricated steel with durable powder coated finish and stainless steel 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



## 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 Code for detailed product information



Part Number	Capacity Lbs.	Platform Size
7300-2HR	2 X 0.0002 lbs. / 907.2 X 0.1 g	12" X 14"
7300-5HR	5 X 0.0005 lbs. / 2268 X 0.5 g	12" X 14"
7300-10HR	10 X 0.0005 lbs. / 4536 X 0.5 g	12" X 14"
7300-20HR	20 X 0.001 lbs. / 9.072 X 0.0005 kg	12" X 14"
7300-50HR	50 X 0.002 lbs. / 22.68 X 0.005 kg	12" X 14"
7300-100HR	100 X 0.005 lbs. / 45.36 X 0.005 kg	12" X 14"
7300-150HR	150 X 0.01 lbs. / 68.04 X 0.005 kg	12" X 14"
7300-200HR	200 X 0.01 lbs. / 90.72 X 0.005 kg	12" X 14"
Factory Calibration: N/C		



## 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, Commercial 1/10,000
- 5 VDC excitation to power 350-ohm load cells
- Dimensions 12" X 14" Platter Size 10 lbs. and above capacities
- Warranty 4 Year Limited Warranty
- Legal for trade NTWP COC 91-149A7
- Measurement Canada COC AM-4869 Rev. 3
- Shipping Information: 23" X 21" X 7" Carton 19 lbs. Battery Option 23 lbs.