Digital Hanging & Grane Scales

CS200" Hanging Scale / CS750" Hanging Scales / CS1500" Crane Scales / CS3000" Crane Scales







High Accuracy, Compact Digital Hanging Scales for Low Capacity Applications

Available in 25lb (13kg) to 500lb (250kg) Capacities, this extremely compact and light-weight scale weighs only 1.6 lb (0.7kg). Features a large, easy-to-read, 0.5" Backlit LCD Display, large push button controls and operates up to 300 hours on a standard 9-Volt Battery.



Part Number	Capacity	Graduation
100775	25lb (13kg)	.01lb (.01kg)
100774	50lb (25kg)	.02lb (.01kg)
100773	100lb (50kg)	.05lb (.02kg)
100772	250lb (125kg)	.1lb (.05kg)
100771	500lb (250kg)	.2lb (.1kg)

Includes:

- · Top Eye Hook
- Bottom Hook

Performance Accuracy:	±0.1%
Controls General: Display:	On/Off, Zero & lb/kg 0.5" (12mm) LCD
Environmental Humidity: Temperature:	10 to 95% Non-Condensing -4° to 140°F (-20° to 60°C)

200% of Capacity

Physical Overload: Electrical

Battery: Battery Life:

Standard Alkaline or Rechargeable 9-Volt 300 Hours

CS750™ NTEP Approved Models Available

Heavy Duty Digital Hanging Scale for Light Industrial Applications

This heavy-duty hanging scale features a large, easy-to-read, 1" Backlit LCD Display, large push button controls and operates up to 250 hours on standard D-Cell Batteries.



Infrared Remote Control Standard

Part Number	Capacity	Graduation
100652	100lb (50kg)	.05lb (.02kg)
100653	300lb (150kg) *	.10lb (.05kg)
100654	500lb (250kg) *	.2lb (.1kg)
100655	1,000lb (500kg) *	.5lb (.2kg)

* NTEP approved

Includes

- Infrared Remote Control
- Crosby Eye Hook
- Bottom Swivel Hook

ш	Performance	
71	Accuracy:	±0.1%
_	Controls	
- 11	General:	On, Off, Zero & Backlight
-1	Display:	1" (25mm) LCD
-1	Indicators:	lb/kg
- 1	Environmental	
mil	Humidity:	10 to 95% Non-Condensing
	Temperature:	-4° to 140°F (-20° to 60°C)
	Physical	2000/ 10 11
	Overload:	200% of Capacity
	Electrical	8
	Battery:	Standard Alkaline or Rechargeable D-Cell
	Battery Life:	250 Hours
	Options:	
	RS232 Serial Output	

LED Display Direct Power Printer



Low-cost, High Performance Digital Crane Scale for Medium Capacity Industrial Applications

The CS1500° Crane scale features a large, easy-to-read, LED Display, large push button controls and operates up to 300 hours on standard D-Cell Batteries.



Part Number	Capacity	Graduation
100661	500lb (250kg) *	.2lb (.1kg)
100662	1,000lb (500kg) *	.5lb (.02kg)
100663	2,000lb (1,000kg) *	1lb (1kg)
100664	5,000lb (5,000kg) *	2lb (1kg)
100665	10,000lb (5,000kg) *	5lb (2kg)
100666	20,000lb (10,000kg) *	10lb (5kg)

* NTEP approved

Includes:

- Infrared Remote Control
- Crosby Eye Hook
- **Bottom Swivel Hook**

Performance Accuracy:

±0.1%

Controls

On, Off, Zero, Tare, Print, Mode & Set 0.8" (20mm) LED General: Display: Indicators: lb/kg, Gross, Net, Tare & Peak Hold

Humidity: Temperature: 10 to 95% Non-Condensing -4° to 140°F (-20° to 60°C)

Physical Overload:

200% of Capacity

Electrical Battery: Battery Life:

Standard Alkaline or Rechargeable D-Cell 30 Hours

Options: RS232 Serial Output

LCD Display **Direct Power** Printer



NTEP Approved Models Available

Fully Featured High Capacity Industrial Crane Scale for Heavy Duty Applications

The CS3000° now features Fully Integrated RFX° Wireless Weighing Technology. The Handheld RFX° Wireless Indicator controls scale functions at a safe distance, including On and Off, improving any operation.







Part Number	Capacity	Graduation
100681-RFX	2,000lb (1,000kg) *	1lb (1kg)
100682-RFX	5,000lb (5,000kg) *	1lb (1kg)
100683-RFX	10,000lb (5,000kg) *	2lb (1kg)
100684-RFX	20,000lb (10,000kg) *	5lb (2kg)
100685-RFX	30,000lb (15,000kg) *	10lb (5kg)
100686-RFX	50,000lb (25,000kg) *	10lb (5kg)
100687-RFX	70,000lb (35,000kg)	20lb (10kg)
100688-RFX	100,000lb (50,000kg)	20lb (10kg)

Larger Capacities Available Upon Request * NTEP approved

Includes:

- . Handheld RFX™ Wireless Indicator with Rechargeable Batteries, Battery Charger & Case
- Top Eye Hook
- Crosby S-1 Swivel Hook

Performance Accuracy:

Controls

±0.1%

Power, Accum Total, Mode, Zero, lb/kg, Tare 2' (51mm) LCD lb, kg, Net, Gross, Total, Tare, S1, S2, Peak, Battery Life Display: Indicators:

10 to 95% Non-Condensing -4° to 140°F (-20° to 60°C) Humidity:

Physical Overload: 200% of Capacity

Electrical Battery in Scales: Standard Alkaline or

Rechargeable D-Cell 3,000 Hours Standard Alkaline or Rechargeable AA Battery Life in Scales: 3,000 Hor Battery in Indicator: Standard Battery Life in Indicator: 40 Hours

Options: RS232 Serial Output **Direct Power** Printer Anti-Heat Shield (Foundry Package) **Anti-Magnetic Shield** Oversized Top Eye Hook or Shackle

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