

MSI 156014 Port-A-Weigh MSI-4260-IS Legal for Trade Intrinsically Safe Crane Scale 2000 x 1.0 lb

After three decades of production, added advancements, and thousands of worldwide installations, the next generation Port-A-Weigh embedded with ScaleCore technology continues to reign as the industry standard. Along with Port-A-Weigh, the MSI product offering features the most comprehensive line of industrial crane scales. Now the MSI-4260 IS is ntrinsically Safe





Capacity x Readability

Non Legal Mode:2000 lb x

1 lb

Legal For Trade: 2000 lb x

1 lb

Manufature: MSI SKU: **156014** Dimensions X: 28.70 Y: 9.00 Z:

14.00



Please Call (800)832-0055

Features

The Industry Standard for Overhead Weighing After three decades of production, added advancements, and thousands of worldwide installations, the next generation Port-A-Weigh embedded with ScaleCore technology continues to reign as the industry standard. Along with Port-A-Weigh, the MSI product offering features the most comprehensive line of industrial crane scales and specialized overhead weighing solutions. For medium- to heavy-capacity and duty-cycle needs, the MSI-4260 meets or exceeds all industrial safety requirements, including OSHA, ANSI and ASME and is an economical choice for many bridge crane, foundry, and in-process material handling needs.

Standard Features

- Crane unit with fi ve-digit, 1.2 in (30 mm) LED display
- Top lifting eye or shackle, bottom thrust bearing swivel hook
- 12 volt rechargeable battery and universal 115/230 VAC, 50/60 Hz battery charger (NA plug

standard)

Additional Option (Contact ScalesGalore for application consultation)

• NTEP Certified configuration

Specifications

Model	156013	156014	156015	156016	156017	156018	159019	156020	156021	
	500 x	2000 x	5000 x	10,000	20,000	30,000	50,000	70,000	100,000	
Capacity x	0.2 lb	1.0 lb	1.0 lb	x 2.0 lb	x 5.0 lb	x 10 lb	x 10 lb	x 20 lb	x 20 lb	
Readability	250 x					15,000			50,000 x	
	•	0.5 kg	0.5 kg	1.0 kg	x 2.0 kg	x 5.0 kg	x 5.0 kg	x 10 kg	10 kg	
Legal for Trade	NTEP C 89-090	С	NTEP CC 89-090A1 -							
Accuracy	± 0.1% c	of applied	load ±1d							
Resolution	3,000 to 5,000 d standard (up to 10,000 d available)									
Enclosure	NEMA Type 4, IP66 marine grade 356 alloy anodized cast aluminum									
	US Listings: FM16US0156X IS / I, II, III / 1 / CDEFG / T4 Ta = -20°C to 50°C I / 0 / AEx ia / IIB / T4 Ta = -20°C to 50°C Ga 20 / AEx ia / IIIC / T135°C Ta = -20°C to 50°C Da									
	Canadia	Canadian Listings: FM16CA0092X								
Instrinsic	IS / I / 1 / CD / T4 Ta = -10°C to 50°C									
Safety	IS / II, III / 1 / EFG / T4 Ta = -10°C to 50°C									
		I / 0 / Ex ia / IIB / T4 Ta = -10°C to 50°C Ga 20 / Ex ia / IIIC / T135°C Ta = -10°C to 50°C Da								
	20 / LX I	20 / LX ia / iiiC / 1133 C 1a = -10 C t0 50 C Da								
	ATEX Listings: FM16ATEX0038X									
	II 1 G Ex ia IIB T4 Ga -10°C . Ta . 50°C									
-	II 1 D Ex ia IIIC T135°C Da -10°C . Ta . 50°C									
Lifting Eye, Shackle & Hook	Crosby® or equal with 360° thrust-bearing swivel hook									
Design Overload	200% Safe / 500% Ultimate (except as noted)									
	Power: Turns Unit ON or OFF									
F	Zero: Zeros applied load up to 100% of capacity (limited range in NTEP/OIML									
Functions	configurations) Tare: Tares applied load and displays weight in Net mode									
	F1: Programmable as TEST, UNITS, NET/GROSS, TOTAL & PEAK HOLD									
Display	Five- digit, 1.2 in (30 mm) LED with programmable brightness control									
Displayable										
Units		Pounds or Kilograms selectable								
Annunciators	COZ, Net, Gross, Total, Peak, Low Battery, lb/kg, Motion, Setpoints									
Power	12 volt	12 volt rechargeable battery. 115/230 VAC approved battery charger is included								
Operating Time		Up to 200 hours between charging with typical use.								

Operating Temperature 5° F to 122°F (-15° C to 50°C) Range **Auto-Off Mode** Select for 15, 30, 45 minutes, 1 hour or Off Auto Sleep Power down during non-use and power up with weight change or any key press Mode Service Counts number of lifts over percentage of capacity and lifts over capacity Counters Calibration Digital OFF, LO, HI-1, HI-2 selectable **Filtering**

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Warranty

Contact US 718-336-5900 Returns Store Policies About Us

Phone: (800)832-0055 or (718)336-5900 Chat with us via WhatsApp Chat

One-year limited warranty

Address: 4802 Glenwood Rd. Brooklyn, NY 11234

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