

RoughDeck® OC Quick Clean

STAINLESS STEEL FLOOR SCALE



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RoughDeck[®] OC Quick Clean

STAINLESS STEEL FLOOR SCALE

sive gas-shock design offers easy lifting, but

even more importantly, eliminates danger-

ous slamming of the deck when closing. For

added safety and convenience, a manual sup-

port bar swings into action during extended

Legendary RoughDeck performance, in-

novative specialty features-the ultimate

underdeck cleaning.

washdown solution.



The rugged design incorporates 304 stainless steel construction and four welded seal load cells with PTFE cable designed for high temperatures and washdown areas.



Dual corner locks secure the deck to the base for safety, durability, and convenience.

Unique dual gas-shock design provides easy opening and gentle closing.

Standard Features:

- Rugged washdown design
- Smooth, 304 stainless steel top deck
- · Four stainless steel welded seal shear beam load cells

EASY OPEN Gentl

- Rigid 304 stainless steel tube frame
- Remote EL604 stainless steel NEMA 4X junction box
- Four adjustable stainless steel SUREFOOT support feet
- 20 ft of SURVIVOR[®] hostile environment load cell cable to connect an indicator to the junction box
- Safety bar

Options/Accessories:

- Stainless steel deck with treadplate
- Floor stand for indicator. Stainless steel, 36.3" high, and fits IQ plus[®] 355, IQ plus[®] 390-DC, IQ plus[®] 510, IQ plus[®] 590-DC and IQ plus[®] 710

Specifications:

End Load Capacity: mV/V Output: Remote J-Box:

Warranty:

100% full scale 1.50-1.87 mV/V nominal Stainless steel NEMA 4X enclosure can be located up to 10 ft away from the scale 5-year limited warranty



 $n_{max} = 5,000$ Class III

Shown with optional treadplate stainless steel deck.

Dimensions/Capacities:

| CAPACIT | Y LB (KG) | SHIP WT LB |
|-----------|--|---|
| 2000 lb | (1000 kg) | 158 lb |
| 2000 lb | (1000 kg) | 208 lb |
| 2000 lb | (1000 kg) | 338 lb |
| 5000 lb | (2500 kg) | 338 lb |
| 10,000 lb | (5000 kg) | 447 lb |
| 2000 lb | (1000 kg) | 406 lb |
| 5000 lb | (2500 kg) | 406 lb |
| 10,000 lb | (5000 kg) | 540 lb |
| 2000 lb | (1000 kg) | 477 lb |
| 5000 lb | (2500 kg) | 477 lb |
| 10,000 lb | (5000 kg) | 637 lb |
| 2000 lb | (1000 kg) | 478 lb |
| 5000 lb | (2500 kg) | 478 lb |
| 10,000 lb | (5000 kg) | 637 lb |
| 2000 lb | (1000 kg) | 705 lb |
| 5000 lb | (2500 kg) | 705 lb |
| 10,000 lb | (5000 kg) | 908 lb |
| | 2000 lb 2000 lb 2000 lb 5000 lb 2000 lb 2000 lb 5000 lb 2000 lb 5000 lb 2000 lb 2000 lb 5000 lb 2000 lb 5000 lb | 2000 lb (1000 kg) 2000 lb (1000 kg) 2000 lb (1000 kg) 5000 lb (2500 kg) 10,000 lb (5000 kg) 2000 lb (1000 kg) 5000 lb (2500 kg) 10,000 lb (5000 kg) 2000 lb (1000 kg) 5000 lb (2500 kg) 10,000 lb (5000 kg) 2000 lb (1000 kg) 5000 lb (2500 kg) 10,000 lb (5000 kg) 2000 lb (1000 kg) 5000 lb (2500 kg) 10,000 lb (5000 kg) 2000 lb (1000 kg) 5000 lb (2500 kg) 10,000 lb (5000 kg) 2000 lb (1000 kg) 2000 lb (1000 kg) 2000 lb (2500 kg) |

Each scale is corner calibrated at the factory. Distributors must calibrate scale and indicator together.



Choose from a versatile line of digital weight indicators.



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