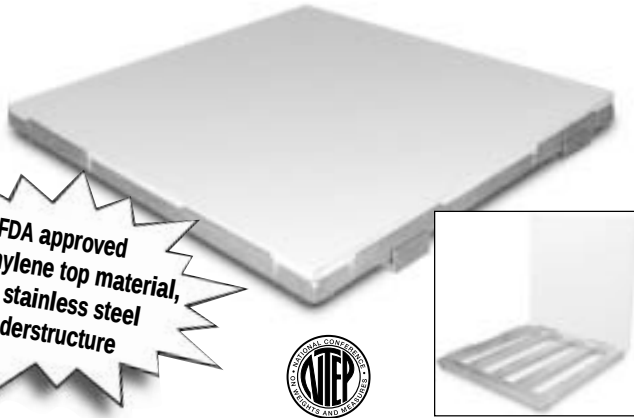


RoughDeck™ SD Sanitary Deck Floor Scale



**FDA approved
polyethylene top material,
304 stainless steel
understructure**



SEE CHART ON BACK OF PAGE FOR PART #'S)

An easy-to-lift polyethylene top plate on the RoughDeck SD provides an efficient mechanism for busy cleanup personnel.

Ideal for food processing and other applications requiring frequent washdown, the RoughDeck SD provides easy underdeck cleaning by lifting the plastic top to gain access to the stainless steel understructure.

The RoughDeck SD features a rugged design, including 304 stainless steel construction and four stainless steel hermetically-sealed shear beam load cells. Adjustable SUREFOOT™ support feet provide superior accuracy and repeatability by accommodating side impacts and decreasing extraneous forces on the load cell.

Applications

- Washdown environment

Standard Features

- Rugged washdown design
- 304 stainless steel construction
- Removable polyethylene deck
(Deck weight: 80 lb (36.6 kg) on 4' x 4' size)
- Four stainless steel welded seal shear beam load cells
- Load cells protected on all four sides
- Side brackets to hold deck during washdown
- Remote EL604 stainless steel NEMA 4X/IP66 junction box
- Four adjustable stainless steel SUREFOOT™ support feet
- 20 ft (6m) of SURVIVOR® EL147HE hostile environment load cell cable

Options/Accessories

28740 Floor stand for indicator, 36.3" high, stainless steel, suitable for IQ plus® 310A, IQ plus® 350, IQ plus® 355, IQ plus® 390, IQ plus® 590, IQ plus® 800, IQ700, IQ plus® 510, IQ plus® 710, UMC444 and UMC555

Consult factory for these additional options:

- Access ramps
- Pit frames

IMPORTANT NOTE:

Applications where oily substances may be spilled could cause the deck to become slippery—caution should be used. The RoughDeck QC is recommended in these instances.

END LOAD CAPACITY:

100% full scale

mV/V OUTPUT:

1.50-1.87 mV/V nominal

CABLE LENGTH:

20 ft (6.1m) (for connecting j-box to indicator)

REMOTE J-BOX:

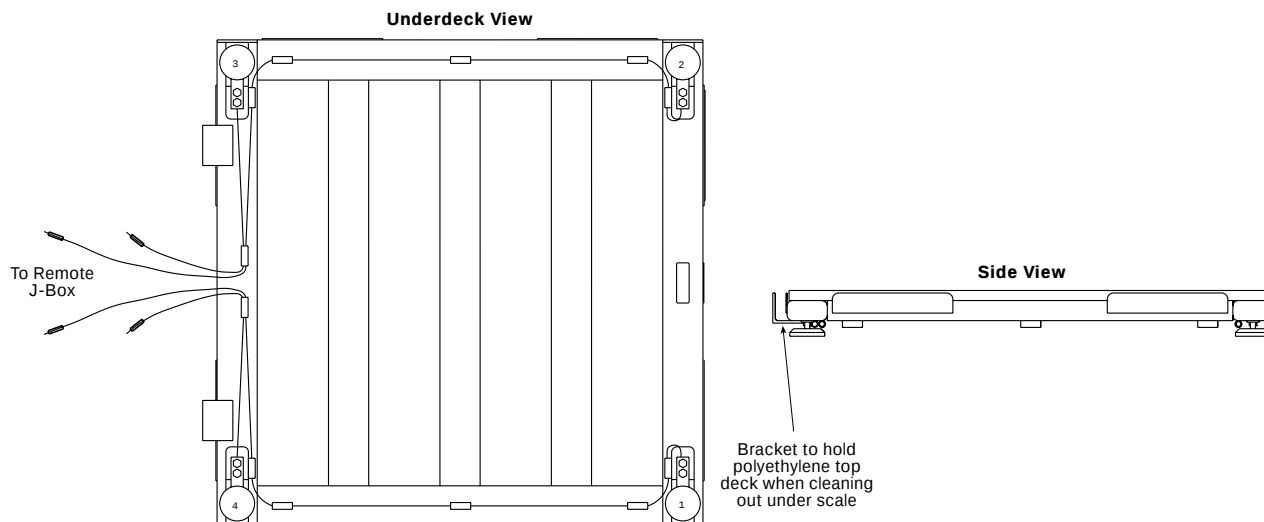
Stainless steel enclosure can be located up to 10 ft away from scale

APPROVALS:

NTEP certified per H-44, Class III 5000d;
CC# 92-001A5

WARRANTY:

Two year limited warranty



DIMENSIONS

PART #	SIZE (W x L x H)	CAPACITY LB (KG)	SHIP WT LB
50385	2.5' x 2.5' x 4.4"	2000 lb (1000 kg)	158 lb
50386	3' x 3' x 4.4"	2000 lb (1000 kg)	208 lb
50387	4' x 4' x 4.4"	2000 lb (1000 kg)	338 lb
50388	4' x 4' x 4.4"	5000 lb (2500 kg)	338 lb
50389	4' x 4' x 5.4"	10,000 lb (5000 kg)	447 lb
50390	4' x 5' x 4.4"	2000 lb (1000 kg)	406 lb
50391	4' x 5' x 5.4"	5000 lb (2500 kg)	406 lb
50392	4' x 5' x 5.4"	10,000 lb (5000 kg)	540 lb
50393	4' x 6' x 5.4"	2000 lb (1000 kg)	477 lb
50394	4' x 6' x 5.4"	5000 lb (2500 kg)	477 lb
50395	4' x 6' x 6.4"	10,000 lb (5000 kg)	637 lb
50396*	5' x 5' x 5.4"	2000 lb (1000 kg)	478 lb
50397*	5' x 5' x 5.4"	5000 lb (2500 kg)	478 lb
50398*	5' x 5' x 5.4"	10,000 lb (5000 kg)	637 lb
50399*	5' x 7' x 6.4"	2000 lb (1000 kg)	705 lb
50400*	5' x 7' x 6.4"	5000 lb (2500 kg)	705 lb
50401*	5' x 7' x 6.4"	10,000 lb (5000 kg)	908 lb

Do not use this scale in a pit application.

* Constructed of two pieces of polyethylene to make up the top deck.

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