

Specifications

- Load Cell, NTEP Certified:**
Stainless steel and hermetically sealed, IP69K
- Output Impedance:**
350 Ω
- Maximum Overload:**
180 to 200% depending on capacity
- Overload Protection:**
Five-point, independently adjusted
- Cable Length:**
34 in or 10 ft
- Compensated Temperature Range:**
14° F to 104° F (-10° C to 40° C)
- Warranty:**
Three years limited warranty (includes water ingress)
- Approvals:**
NTEP CC 95-072, Class III 5,000 d
Measurement Canada AM-5082, Class III 5,000 d



Standard Features

- 304 stainless steel construction
- Five-point overload protection
- Specially designed adjustable support feet provide exceptional traction and will not scratch surfaces
- IP69K, stainless steel hermetically sealed load cell

APPROVALS



Measurement
Canada
Approved



Part Number/Price

Part #	Platform Capacity	Dimensions	Est. Weight	Price
10 ft Cable	34 in Cable			
112600	106143 5 lb (2.5 kg)	10 x 10 x 4.25 in	14 lb	\$1,005.00
112602	106144 10 lb (5 kg)	10 x 10 x 4.25 in	14 lb	\$1,005.00
112604	106145 25 lb (12.5 kg)	10 x 10 x 4.25 in	14 lb	\$1,005.00
112606	106146 25 lb (12.5 kg)	12 x 12 x 4.25 in	17 lb	\$1,085.00
112608	106147 50 lb (25 kg)	12 x 12 x 4.25 in	17 lb	\$1,085.00
112610	106148 100 lb (50 kg)	12 x 12 x 4.25 in	17 lb	\$1,085.00

Options/Accessories

Part #	Description	Price
N/A	Ball transfer and roller conveyor top	See end of section for details
112044	12 in column for IQ plus® 210, 320IS (without battery option), 320IS plus (without battery option), IQ plus® 390-DC, IQ plus® 590-DC, 420 plus®, CW-90, CW-90X and 480 Legend	\$135.00
112045**	18 in column for IQ plus® 210, 320IS (without battery option), 320IS plus (without battery option), IQ plus® 390-DC, IQ plus® 590-DC, 420 plus®, CW-90, CW-90X and 480 Legend	\$180.00

** Not recommended for use with scale bases smaller than 12 x 12 in

Drawing Dimensions			
10 in x 10 in			
A	4.25 in (107.95 mm)	C	10.37 in (263.40 mm)
B	10.37 in (263.40 mm)		
12 in x 12 in			
A	4.25 in (107.95 mm)	C	12.37 in (314.20 mm)
B	12.37 in (314.20 mm)		

