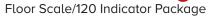
Summit[®] Scale and 120 Indicator Package





Approvals



Part Number/Price Part # Size (W × L × H)

Part #	Size (W × L × H)	Capacity	Est. Weight	Price			
Floor Scale and Indicator Package (Single Scale)							
Package includes Summit 3000 floor scale, 120 digital weight indicator with tilt stand, 20 ft load cell cable with autch disconnect; configured and calibrated							

115 VAC					
78772	4 ft × 4 ft × 3.625 in	5,000 × 1 lb	315 lb	Consult	
78773	4 ft × 4 ft × 3.625 in	10,000 × 2 lb	315 lb	Consult	
230 VAC					
78780	4 ft × 4 ft × 3.625 in	5,000 × 1 lb	315 lb	Consult	
78781	4 ft × 4 ft × 3.625 in	10,000 × 2 lb	315 lb	Consult	
115 VAC Measurement Canada Approved					
78776	4 ft × 4 ft × 3.625 in	2,500 lb × 0.5 kg	315 lb	Consult	
78777	4 ft × 4 ft × 3.625 in	5,000 lb × 1 kg	315 lb	Consult	

Options/Accessories

Part #	Description	Price		
Summit 3000 Floor Scale				
Consult	Access ramps available	See catalog page 400		
Consult	Pit frames available	See catalog page 403		
Consult	Bumper guards available	See catalog page 406 through catalog page 408		
Consult	Portability frames available	See catalog page 409 through catalog page 414		
75819	Floor anchor plates, mild steel (set of two)	Consult		
19352	Floor stand for indicator, 36.3 in high, mild steel	Consult		
126384	Floor stand for indicator, 48 in high, mild steel	Consult		

Standard Features

- Package includes: Summit 3000 4 ft × 4 ft × 3.625 in floor scale, 20 ft of EL147 load cell cable with quick disconnect, and 120 indicator
- Package configured and factory calibrated for 5,000 divisions

Scale

- Four NTEP Certified alloy steel, shear beam load cells
- Top-access junction box
- Rugged diamond safety treadplate steel deck
- Four adjustable rigid polyurethane rubber feet, 3 in (76 mm) diameter
- Signal trim summing board housed in ABS enclosure
- Threaded eyebolt hole (1/2-20NF) located in the center of the deck for easy lifting

Indicator

- Large 0.8 in backlit LCD display
- · Five-button operation
- Full front panel digital calibration and configuration

Specifications

End Load Capacity: 100% full scale at 5,000 lb

80% full scale at 10,000 lb Cable Length:

20 ft (6.1 m) for connecting junction box to indicator

Threaded Eyebolt:

Hole (1/2-20 NF) located in center of deck for easy lifting

Warranty (limited):

Weldment and load cells two-years All other components one-year

Approvals:

NTEP CC 92-001, Class III 5,000 d Measurement Canada AM-5530, Class III 5,000 d (2,500 kg, 5,000 kg)

120 Specifications

Power:

Line voltages: 115 or 230 VAC Frequency: 50 or 60 Hz

Communication Port:

EDP port: Full duplex RS-232

Printer port: Output-only RS-232 or active 20 mA current loop

Both ports: 9600, 4800, 2400, 1200, 600, 300bps; Seven or eight data bits; even, odd or no parity

Display: 0.8 in (20 mm), six-digit red LED display, sevensegment digits

Annunciators:

Center of zero, stand still, gross, net, lb, kg, oz, g

Keys/Buttons:

Five-key flat membrane panel, tactile feel

Ratina/Material:

Enclosure: heavy gauge ABS

Warranty:

One-year limited

Approvals:

NTEP 03-059, Class III/IIIL 10,000 d Measurement Canada AM-5517, Class III/IIIHD 10,000 d EU Test Certificate TC7028 (120) Class III, 10,000 d CE marked

