

SUMMIT™ 3000

LOW PROFILE FLOOR SCALE



RICE LAKE™
WEIGHING SYSTEMS

Commitment Beyond Measurement®

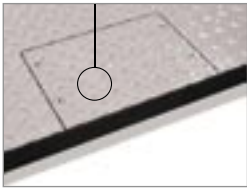
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SUMMIT™ 3000 SERIES LOW PROFILE FLOOR SCALE

An Economical Choice Offering Exceptional Performance



The Summit™ 3000 Series provides exceptional performance in light industrial and legal-for-trade applications. While value-priced, the Summit 3000 also employs a rugged design to deliver efficient installation and operation.



The convenient top-access junction box is housed in a durable ABS enclosure and is protected from fork trucks and other industrial abuse by the Summit 3000's diamond treadplate steel deck. The scale has fully adjustable, rigid polyurethane rubber feet to accommodate weighing on uneven surfaces.



The load cell cable exits the weldment towards the interior of the scale, allowing you the flexibility to route it out any side of the scale to the digital weight indicator. This also means the indicator load cell cable is at floor level—reducing the potential for damage.

Expanded Weighing Options

Use the Summit 3000 in conjunction with a counting scale to expand weighing capabilities in counting and inventory applications.



Floor Scale & Indicator Package

Add a 120 indicator to the Summit 3000 for a total weighing solution. While value-priced, both deliver reliability and simple operation suitable for a range of light industrial applications.

Standard Features

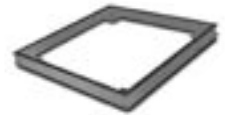
- Four NTEP-certified alloy steel shear beam load cells
- Top access junction box
- Steel diamond safety treadplate deck
- Four adjustable rigid polyurethane rubber feet, 3" (76.2 mm) diameter
- Signal trim summing board housed in ABS enclosure
- One threaded eyebolt hole located in the center of the weldment for easy lifting
- 20 ft of EL147 load cell cable
- Conduit for additional load cell cable protection

Options/Accessories

- Floor anchor plates, mild steel (set of two)
- Four drilled deck holes for scale height adjustment

Pit Frames

For pit-installed applications, frames are available with design drawings.



Access Ramps

For above ground applications, ramps are available for scale access convenience.



Specifications

- End Load Capacity:** 100% full scale on 2,000 and 5,000 capacity
80% full scale on 10,000 capacity
- mV/V Output:** 1.50 – 1.87 mV/V nominal
- Cable Length:** 20 ft (6.1 m) of EL147g for connecting to indicator
- Warranty:** Two-year limited warranty

Size (W x L x H)	Capacity
3' x 3' x 3.625"	2,000 lb (1,000 kg)
4' x 4' x 3.625"	2,000 lb (1,000 kg)
4' x 4' x 3.625"	5,000 lb (2,500 kg)
4' x 4' x 3.625"	10,000 lb (5,000 kg)
4' x 5' x 3.625"	5,000 lb (2,500 kg)
4' x 5' x 3.625"	10,000 lb (5,000 kg)
4' x 6' x 3.625"	5,000 lb
4' x 6' x 3.625"	10,000 lb
5' x 5' x 3.625"	5,000 lb (2,500 kg)
5' x 5' x 3.625"	10,000 lb (5,000 kg)

Approvals



Measurement
Canada
Approved

Your Rice Lake Weighing Systems distributor is:



Commitment Beyond Measurement®

230 W. Coleman St. • Rice Lake, WI 54868 • USA
TEL: 715-234-9171 • FAX: 715-234-6967 • www.ricelake.com

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Specifications subject to change without notice