



GUARDIAN FLOOR SCALES: 1,5 – 5 TONNE

FEATURES

- Top Access Corner Levelling
- Top Access NEMA4 Trim/J-Box
- 5 mm Diamond Safety Deck
- Approved for Outdoor Use
- 6 m Cable Supplied with Quick Connect Male
- Amphenol 57-30140 Connectors
- Four 350 ohm Nickel Plated, IP67 Rated Load Cells
- 76 mm Diameter Heavy Duty Shock Absorbing Load

OPTIONS

- Weighing Indicator with 10 tare memories.
- Industrial Weighing Indicator with alarms, 4-20 mA, RS485.
- Drive-On Ramps
- Custom Pit Frames

Constructed of heavy-duty 5" channel steel supports, providing superior structural integrity over standard designs, this design technology allows for up to 300% safe overload.

The standard Guardian platform utilizes a 5 mm thick safety diamond deck plate. All platforms can be easily linked to counting scales and weight indicators. Carbon Steel Construction. Engineered for Floor or In-Ground Applications. Rated for Indoors or Outdoors Use. Weighing Indicator TI-1200-s and pillar included. The standard Guardian platform utilizes a 5 mm thick safety diamond deck plate. All platforms can be easily linked to counting scales and weight indicators. Carbon Steel Construction. Engineered for Floor or In-Ground Applications. Rated for Indoors or Outdoors Use. Weighing Indicator TI-1200-s and pillar included.

SPECIFICATIONS

Supply:	Battery adapter 230 VAC / 9 VDC
Output:	RS232
Temperature range Compensated:	-10 to 40 Degrees C
Butyl rubber shock resistant footpad:	76 mm diameter

MODEL	PLATFORM SIZE	CAPACITY	GRADUATION
Guardian 1,5ton/0,1kg 900x900	900 x 900 x 95 mm	1,5 tonne	0,1 kg
Guardian 1,5ton/0,1kg 1200x1500	1200 x 1500 x 95 mm	1,5 tonne	0,1 kg
Guardian 3 ton/0,2kg 1200x1500	1200 x 1500 x 95 mm	3 tonne	0,2kg
Guardian 5ton/0,5kg 1200x1500	1200 x 1500 x 95 mm	5 tonne	0,5 kg

Datasheet_Guardian_V1