



MD400E ELECTRONIC SPECIFICATIONS DATA SHEET

“All GEC Products are made in the USA”

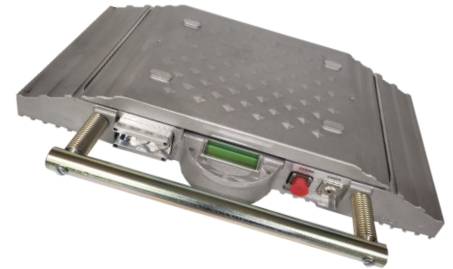
Operating Temperature	14°F (-10°C) to + 104° F (40°C)
Storage Temperature	-35°F (-37°C) to + 150°F (66°C)
Internal Power Requirements	12VDC (Rechargeable/ Disposable)
External Power Requirements	110/220 VAC, 50/60 Hz
Options	<ul style="list-style-type: none"> • Wireless/Cabled communication • Switch between Pounds or Kilogram Units • Weight Management Software Including Center of Balance • Durable Wireless Handheld Unit • Detachable Ramps and Spacers • Multiple Scale Configuration (2,4,6,8) • Windows 10 Tablet • Storage Case

Dimension

Overall Length	20-1/2” inches (52 cm)
Overall Width	14” inches (35.5 cm)
Height	3-1/8” inches (8.3 cm)

Weighing Surface

Length	11” inches (27 cm)
Width	10-1/2” inches (27 cm)
Weight	43 lbs (19.5 kgs)



Capacity	0 to 20,000 lbs (0 to 10,000 Kgs)
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Features

- Easy Battery Access
- User Selectable Increments. 1,2,5,10,20,50,100 in lbs. and 1,2,5,10,25,50 in kgs.
- Wireless Mesh network
- Backlight display
- Seamless Data transfer
- 16 Character Alphanumeric LCD
- Cabled to read LCL/TTL weight up to 30 scales

**Unlimited Terrain (5% slope)
Weighable on gravel surface
Roll over protected dial
Rugged design**

Accuracy (per NIST Handbook 44 for Class III devices)

0 to 2,500 lbs.	± 50lbs.
2,500 to 10,000 lbs.	± 100lbs.
10,500 to 20,000 lbs.	± 150lbs.



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