Compact Bench Scales

FD Series

Speed, Durability and Cleanliness Designed for Food Service Use

- The fully stainless steel FD is NSF Certified and supports HACCP-Certified systems helping to ensure the integrity and safety of the weighing of all food products.

- With software for general weighing, percent weighing and Checkweighing, the FD can be used for a variety of food weighing needs.

- The 120-hour internal rechargeable battery will help ensure that your scale is up and running when you need it, even during long shifts.

Application	Weighing, Percent Weighing, Checkweighing
Display	Backlit liquid crystal display (LCD)
Operation	AC adapter (included) or rechargeable battery (included)
Construction	Stainless steel housing and platform, up-front level indicator
Design Features	Manual or automatic tare, audible buzzer alerts, LED Checkweighing lights, foot switch (optional), NTEP Certified and Measurement Canada Approved

Model	Capacity	Readability	Certified Readability	Platform Size	Item No.	Price USD
FD3H	6 lb / 3 kg	0.0002 lb / 0.1 g	—	8.2 in x 8.2 in / 209 mm x 209 mm	83998147	815
FD6H	15 lb / 6 kg	0.001 lb / 0.2 g	—	8.2 in x 8.2 in / 209 mm x 209 mm	83998148	815
FD15H	30 lb / 15 kg	0.001 lb / 1 g	—	8.2 in x 8.2 in / 209 mm x 209 mm	83998149	815

Approved Model*	Capacity	Readability	Certified Readability	Platform Size	Item No.	Price USD
FD3	6 lb / 3 kg	0.001 lb / 0.5 g	0.002 lb / 1 g	8.2 in x 8.2 in / 209 mm x 209 mm	83998117	735
FD6	15 lb / 6 kg	0.002 lb / 1 g	0.005 lb / 2 g	8.2 in x 8.2 in / 209 mm x 209 mm	83998118	735
FD15	30 lb / 15 kg	0.005 lb / 2 g	0.01 lb / 5 g	8.2 in x 8.2 in / 209 mm x 209 mm	83998119	735

Accessories	Item No.	Price USD
In-Use-Cover, FD V51	80251140	32
Pan, SST, Flat, FD V51	80251141	48
Carrying Case, FD V51	80251394	103

Check-weighing Percent Weighing Weighing Audible Alerts Backlight Battery Power Environ-mental Filters LED Check-weighing Indicator Level Indicator Leveling Feet Low Battery Indicator Overload/ Underload Indicators Recharge-able Battery Stability Indicator NTEP Certified Measurement Canada Approved NSF Listed USDA-AMS Accepted