

A Higher Level of Precision...A Higher Level of Performance

NTEP Approved Bench Scale

- 3,000 Divisions
- 60 lb to 300 lb Capacity
- Large 2 Inch Display
- Rechargeable Battery



Model	UFM-B30	UFM-B60	UFM-B150
Capacity	60 lb / 30 kg	150 lb / 60 kg	300 lb / 150 kg
Readability	0.02 lb / 0.01 kg	0.05 lb / 0.02 kg	0.1 lb / 0.05 kg
Divisions	3,000		
Weighing Units / Functions	lb, kg / accumulation		
Stabilization Time (seconds)	< 2		
Tare Range	To capacity by subtraction		
Power Source	Built-in rechargeable battery or external power adapter (included)		
Construction	Stainless steel platform and cast aluminum base		
Display	2 inch / 50.8 mm, 7 segment, wide viewing angle LCD		
Platform Size (W x D x H)	13 x 17.7 x 3.5 inches / 330 x 450 x 90 mm		
Overall Dimensions (W x D x H)	13 x 20.7 x 28.3 inches / 330 x 525 x 720 mm		
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 95%		
Net Weight	24.2 lb / 11 kg		
Shipping Weight	30 lb / 13.6 kg		
IP Ratings / Approvals	NTEP CoC # 04-100		
Options	RS 232 Configurable printer or computer interface, EL backlight, weatherproof indicator cover, load cell extension cable		

UFM-B Series



Features

- Overload and shock protection mechanism
- Heavy duty rugged construction
- Low profile, compact size
- Large LCD display with wide viewing angle
- Display reads in lb and kg
- Built-in rechargeable battery or external power adapter
- Accumulation function
- Zero tracking
- Automatic power save
- Low battery indicator / charge status indicator
- Auto calibration function
- Gravitational correction software
- Adjustable feet and spirit level
- Digital motion filtering
- Optional automatic tare
- In use cover (for indicator)

Benefits

- Protects against excessive loads and shock applied to platform
- Will withstand harsh industrial operation
- Space saving, easy to load and unload
- Easy to see weight values from a distance, reduces mistakes
- Flexibility of operation
- Portability. Battery operation minimum 100 hours (without backlight)
- Allows you to add together consecutive weights to arrive at a total
- Ensures that you always start weighing at zero
- Conserves battery power
- Alerts you to charge the battery, saving downtime
- Ensures accuracy
- Enables you to input different G acceleration factors
- Scale remains level for accurate results on uneven working surfaces - Anti-slip
- Enables animal weighing or can compensate for harsh environmental conditions
- Enables you to disregard the first item placed on the platform
- Protects indicator from damage and dirt