



Made in Democratic Taiwan



60 lb x 0.02 lb  
150 lb x 0.05 lb  
300 lb x 0.1 lb



- NTEP APPROVED CLASS III
- BI-DIRECTIONAL RS232 INTERFACE
- STAINLESS STEEL PILLAR
- CAST ALUMINUM BASE
- AC/DC & RECHARGEABLE BATTERY
- EASY SETUP & CONFIGURATION



Class III

PART NUMBER	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 & cast aluminum base		
Display	2 inch / 50.8 mm, 7 segment, wide viewing angle backlit 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		
Connectivity	Configurable RS232 interface, for printer or computer		
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 95%		
Net Weight	24.2 lb / 11 kg		
Shipping Weight	30 lb / 13.6 kg		
Options	Weatherproof Indicator Cover, Printer, Dry Cell Battery Pack, WheelKit		
Approvals	NTEP CoC #04-100		

FEATURES	BENEFITS
Overload & shock protection mechanism	Protects against excessive loads & shock applied to platform
Heavy duty rugged construction	Will w/ stand harsh industrial operation
Low profile, compact size	Space saving, easy to load & unload
Large backlit LCD display w/ wide viewing angle	Easy to see weight values from a distance, reduces mistakes
Display reads in lb & kg	Flexibility of operation
Built-in rechargeable battery or external power adapter	Portability. Battery operation minimum 100 hours (w/out backlight)
Accumulation function	Allows you to add together consecutive weights to arrive at a total
Zero tracking	Ensures that you always start weighing at zero
Automatic power save	Conserves battery power
Low battery indicator / charge status indicator	Alerts you to charge the battery, saving downtime
Easy calibration function	Ensures accuracy
Gravitational correction software	Enables you to input different G acceleration factors
Adjustable feet & spirit level	Scale remains level for accurate results on uneven working surfaces - Anti-slip
Digital motion filtering	Enables animal weighing or can compensate for harsh environmental conditions
Optional automatic tare	Enables you to disregard the first item placed on the platform
In use cover (for indicator)	Protects indicator from damage & dirt



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60 lb x 0.01 lb  
120 lb x 0.02 lb  
250 lb x 0.05 lb  
600 lb x 0.1 lb



- NTEP APPROVED CLASS III
- BI-DIRECTIONAL RS232 INTERFACE
- STAINLESS STEEL PLATTER
- CAST ALUMINUM BASE
- AC/DC & RECHARGEABLE BATTERY
- ACCUMULATION



Class III

PART NUMBER	UFM-F30	UFM-F60	UFM-F120	UFM-F300
Capacity	60 lb / 30 kg	120 lb / 60 kg	250 lb / 120 kg	600 lb / 300 kg
Readability	0.01 lb / 0.005 kg	0.02 lb / 0.01 kg	0.05 lb / 0.02 kg	0.1 lb / 0.05 kg
Divisions	6,000			
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 & cast aluminum base			
Display	2 inch / 50.8 mm, 7 segment, wide viewing angle backlit LCD			
Platform Size (W x D x H)	16.5 x 20.5 x 4.5 inches / 420 x 520 x 120 mm			
Overall Dimensions (W x D x H)	16.5 x 23.5 x 33.9 inches / 420 x 596 x 860 mm			
Connectivity	RS232 interface configurable, for printer or computer			
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 95%			
Net Weight	24.2 lb / 11 kg			
Shipping Weight	30lb / 13,6 kg			
Options	Weatherproof Indicator Cover, Printer, Dry Cell Battery Pack, Wheel Kit			
Approvals	NTEP CoC #04-100			

FEATURES	BENEFITS
Overload & shock protection mechanism	Protects against excessive loads & shock applied to platform
Heavy duty rugged construction	Will withstand harsh industrial operation
Low profile, compact size	Space saving, easy to load & unload
Large backlit LCD display w/ wide viewing angle	Easy to see weight values from a distance, reduces mistakes
Display reads in lb & kg	Flexibility of operation
Built-in rechargeable battery or external power adapter	Portability. Battery operation minimum 150 hours (w/out backlight)
Accumulation function	Allows you to add together consecutive weights to arrive at a total
Zero tracking	Ensures that you always start weighing at zero
Automatic power save	Conserves battery power
Low battery indicator / charge status indicator	Alerts you to charge the battery, saving downtime
Easy calibration function	Ensures accuracy
Gravitational correction software	Enables you to input different G acceleration factors
Adjustable feet & spirit level	Scale remains level for accurate results on uneven working surfaces - Anti-slip
Digital motion filtering	Enables animal weighing or can compensate for harsh environmental conditions
Optional automatic tare	Enables you to disregard the first item placed on the platform
In use cover (for indicator)	Protects indicator from damage & dirt



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120 lb x 0.02 lb  
250 lb x 0.05 lb  
600 lb x 0.1 lb  
1,200 lb x 0.2 lb



- NTEP APPROVED CLASS III
- BI-DIRECTIONAL RS232 INTERFACE
- HEAVY DUTY CONSTRUCTION
- AC/DC & RECHARGEABLE BATTERY
- STAINLESS STEEL PLATTER
- CAST ALUMINUM BASE



Class III

PART NUMBER	UFM-L60	UFM-L120	UFM-L300	UFM-L600
Capacity	120 lb / 60 kg	250 lb / 120 kg	600 lb / 300 kg	1,200 lb / 600 kg
Readability	0.02 lb / 0.01 kg	0.05 lb / 0.02 kg	0.1 lb / 0.05 kg	0.2 lb / 0.1 kg
Divisions	6,000			
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 & cast aluminum base			
Display	2 inch / 50.8 mm, 7 segment, wide viewing angle backlit LCD			
Platform Size (W x D x H)	19.7 x 23.6 x 4.5 inches / 500 x 600 x 120 mm			
Overall Dimensions (W x D x H)	19.7 x 25.5 x 33.9 inches / 500 x 647 x 860 mm			
Connectivity	Bi-directional RS232 interface configurable, for printer or computer			
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 95%			
Net Weight	56 lb / 25.4 kg			
Shipping Weight	63 lb / 28.4 kg			
Options	Weatherproof Indicator Cover, Printer, Dry Cell Battery Pack, Wheel Kit			
Approvals	NTEP CoC #04-100			

FEATURES	BENEFITS
Overload & shock protection mechanism	Protects against excessive loads & shock applied to platform
Heavy duty rugged construction	Will withstand harsh industrial operation
Low profile, compact size	Space saving, easy to load & unload
Large backlit LCD display w/ wide viewing angle	Easy to see weight values from a distance, reduces mistakes
Display reads in lb & kg	Flexibility of operation
Built-in rechargeable battery or external power adapter	Portability. Battery operation minimum 150 hours (w/out backlight)
Accumulation function	Allows you to add together consecutive weights to arrive at a total
Zero tracking	Ensures that you always start weighing at zero
Automatic power save	Conserves battery power
Low battery indicator / charge status indicator	Alerts you to charge the battery, saving downtime
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