



Weighing Technology

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

**AM**  
SERIES

## NTEP Approved General Purpose Toploading Scale

- Large Platter
- Large Backlit Display
- High Capacity



Optional  
Rear Display

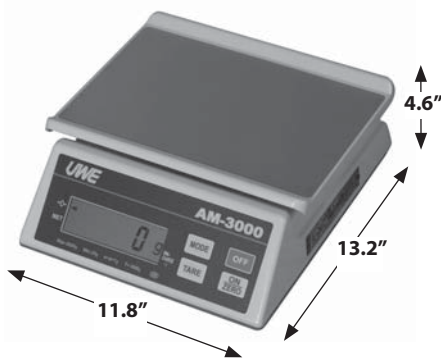


Manufactured by an ISO 9001 certified company.



Model	AM-6000	AM-15K	AM-30K
Capacity	6,000 g / 12 lb	15 kg / 30 lb	30 kg / 60 lb
Readability	2 g / 0.005 lb	0.005 kg / 0.01 lb	0.01 kg / 0.02 lb
Divisions	3,000		
Weighing Units / Functions	g / lb	kg / lb	
Stabalization Time (seconds)	< 1.5		
Tare Range	-1998 g / -4.4 lb	-4.99 kg / -11 lb	-9.99 kg / -22 lb
Power Source	Built-in rechargeable battery or external power adapter (included)		
Construction	Stainless steel pan and ABS housing		
Display	1 inch / 25.4 mm wide viewing angle backlit LCD		
Pan Size (W x D) (choice of two pans)	Two stainless steel pans available: Pan A = 11.8 x 9.6 inches / 300 x 245 mm with stainless steel insert, Pan B = 13.7 x 11.1 inches / 337 x 282 mm all stainless steel		
Dimensions (W x D x H)	With Pan A = 11.8 x 13.2 x 4.6 inches / 300 x 336 x 118 mm, With Pan B = 13.3 x 13.2 x 5.3 inches / 337 x 336 x 134 mm		
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 85%		
Net Weight	10.1 lb / 4.6 kg		
Shipping Weight	13 lb / 6 kg		
Approvals	NTEP CoC 01 - 071 / OIML R76 / EC Type Approved		
Options	Secondary rear panel mount display		

### AM Series



Shown with Pan A  
Note: Pan B is all Stainless Steel

### Features

- Large platter
- Overload / underload protection against positive and negative forces
- Low profile, compact size
- Reads in grams and pounds
- Built-in rechargeable battery or external power adapter
- Auto zero tracking
- Automatic power save
- Low battery indicator / dual color charge status indicator
- Adjustable feet and spirit level
- Wide angle LCD display with backlight
- In use cover

### Benefits

- Able to accommodate bulky loads
- Strong construction protects against abuse
- Uses less counter space
- Flexibility of operation
- Portability - battery lasts a minimum of 150 hours (without backlight)
- Ensures that you always start weighing at zero
- Conserves battery power
- Alerts you to charge the battery, saving downtime
- Scale remains level for accurate results on uneven working surfaces - Anti-slip
- Can be seen from a wide viewing range
- Keeps scale clear of contamination