

## Intelligent-Weigh<sup>TM</sup> Compact High Resolution Scale



- Ultra Portable
- Quality Control
- Backlit Display
- 9 Volt Battery
- RS 232 Interface







MII Series

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

Model	MII-600	MII-3000	MII-6000
Capacity	600 g / 21 oz	3,000 g / 6 lb	6,000 g / 13 lb
Readability	0.1 g / 0.005 oz	0.5 g / 0.02 oz	1 g / 0.05 oz
Divisions	6,000		
Weighing Units	g / oz	g / lb:oz	
Stabilization Time	< 2 seconds		
Tare Range	To capacity by subtraction		
Power Source	1 x 9 volt battery (not included) or external power adapter (included)		
Construction	Stainless steel pan and ABS housing		
Display	0.79 inches / 20 mm wide viewing angle LCD with backlight		
Pan Size (W x D)	8 x 5.1 inches / 205 x 130 mm		
Overall Dimensions (W x D x H)	8 x 7.9 x 2.3 inches / 205 x 200 x 58 mm		
Operating Environment	32 °F to 104 °F non condensing R.H. ≤ 85%		
Connectivity	RS 232 configurable interface		
Net Weight	2.5 lb / 1.12 kg		
Shipping Weight	5 lb / 2.3 kg		
Options	Large Traveler transport case, Printers		
Connectivity	RS 232 bi-directional, configurable		
Net Weight	16 lb / 7.3 kg		
Shipping Weight	22 lb / 10 kg		

Features	Benefits	
6,000 divisions	Allows for high accuracy in general purpose weighing	
Low profile, compact size	Uses less counter space	
Reads in grams and lb:oz	Flexibility of operation	
Battery powered. External power adapter included	Totally portable	
Tactile keypad	Easy to enter information on positive keypad	
Zero tracking	Ensures that you always start weighing at zero	
Zero indicator	Informs you when the balance is ready to weigh	
One touch zero / tare	Easy to operate	
Automatic power save	Conserves battery power	
Low battery indicator	Alerts you to charge the battery, saving downtime	
Easy calibration function	Ensures accuracy	
Wide angle LCD display with backlight	Can be seen from a wide viewing range	
RS-232 configurable interface	Allows communication with peripheral data collection and printing instruments	