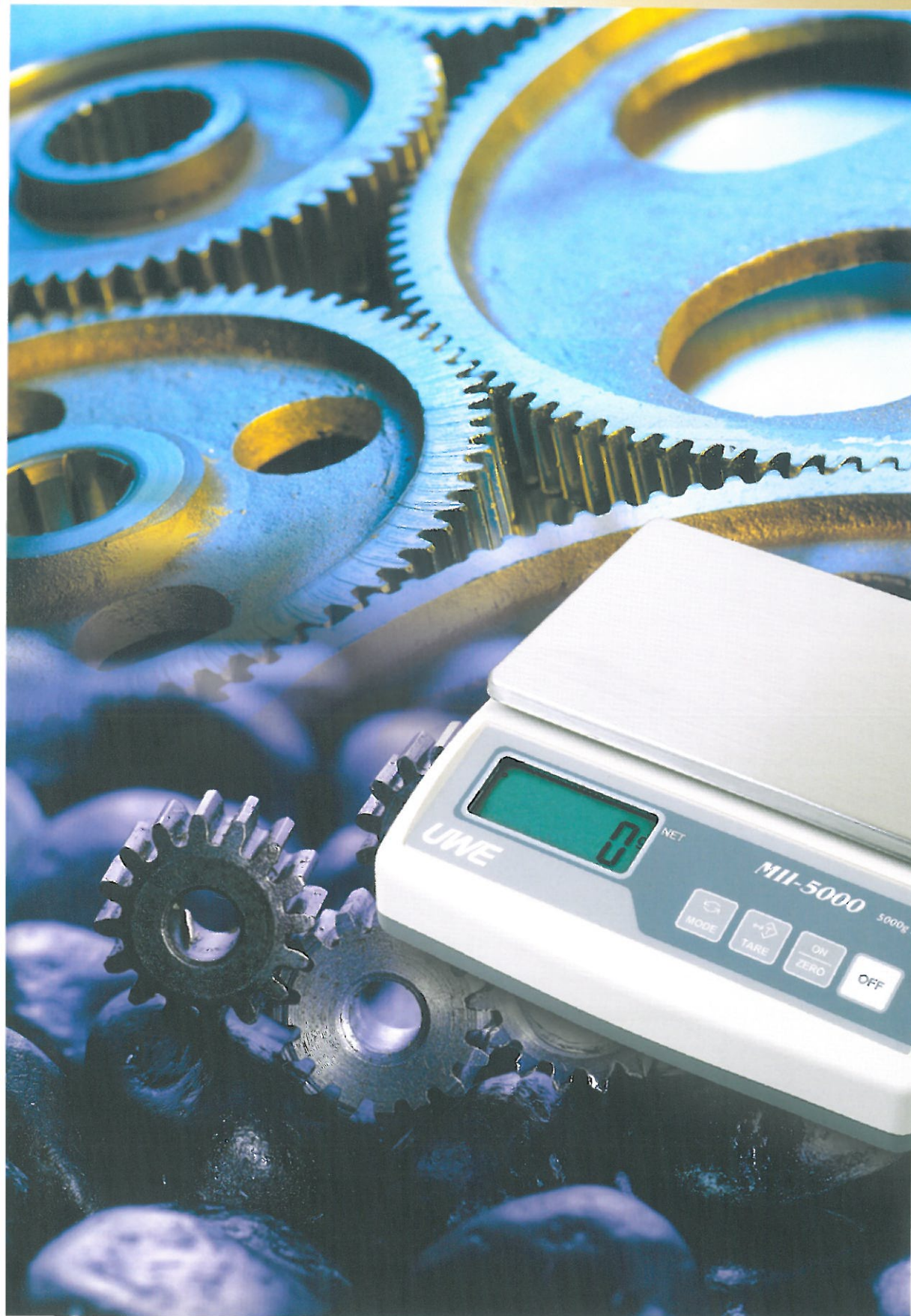




MII SERIES

COMPACT SIZE DIGITAL WEIGHING SCALE



FEATURES

- Compact Size Design Especially Ideal for Applications where Working Space is Limited
- Strong ABS Housing Structure and Platter Provides Years of Trouble Free Operation
- Overload and Shock Protection Devices
- 1/2500 and 1/6000 Resolution Versions are Available for Various Applications
- Bold Type LCD Display
- Simple and User Friendly Design
- Two Selectable Built-in Weight Units: - Metric and Avoirdupois
- Support Conversion between Metric and Avoirdupois Weight Units
- Equipped with Power On Zero, Auto Zero Tracking, Full Subtractive Tare, Digital Auto Calibration and Auto Power Saving Function
- UTP Printer Compatible
- Low Battery Indicator
- Dual Power Source: By Battery or External Power Adaptor
- AC/DC Power Adaptor and Stainless Steel Platter Cover Included

OPTIONS AVAILABLE

- RS232 Interface
- Backlight

SPECIFICATIONS

Model	Capacity	Division
MII-600	600g/1 lb 5.195oz	0.1g/0.005oz
MII-1200	1200g/2 lb 10.40oz	0.2g/0.01oz
MII-3000	3000g/6 lb 9.98oz	0.5g/0.02oz
MII-6000	6000g/13 lb 4.00oz	1g/0.05oz
MII-2500	2500g/5 lb 8.50oz	1g/0.05oz
MII-5000	5000g/11 lb 1.0oz	2g/0.1oz
Platter	130 x 200mm with Stainless Steel Platter Cover	
Power Source	1 x 9V Battery or External Power Adaptor	
Max. Zero Range	2% of Rated capacity	
Max. Tare Range	100% of Rated capacity (Subtractive)	
Weight Units	Metric (g) and Avoirdupois (lb & oz)	
Operation Environment	0°~40°C (32°~104°F), Non-condensed.R.H. ≤85%	
Standard Package	6 Units in One Shipping Carton Dimension: 58 x 37 x 43cm Net/Gross Weight: 9.6/12.9kg	

* Specifications subject to change without notice

BROUGHT TO YOU BY



unit = mm