

AWT series uses high-precision analog-digital conversion technology and special software, anti-vibration technology, the AC and DC electronic scales, electronic platform scales, using one to four sensor static weighing system.

Features :~

- High-precision A/D converter, the readability of 1/30000/60000
- Call within the code displayed to facilitate the observation and analysis of the alternative sense of the amount of weight tolerance
- Special software techniques to enhance the vibration resistance of the system
- Zero tracking range, zero range can be set
- The speed of the digital filter can be set to set different filter parameters according to different environments, respectively
- Selectable power-saving standby mode
- Random charge
- An under-voltage indication and protection devices
- Manually fix the parts of the world G value function
- With kg/lb a key conversion function
- Facilitate external calibration function
- Sleep timer
- Waterproof IP66
- At any time to view the battery voltage
- Accuracy: class III
- Operating Temperature: -10 ° C to 40 ° C
- Way to display the A/D conversion: the sigma-delta
- Conversion: character height 24mm 6-bit LCD display, LED backlight
- A/D conversion rate: 30 times/sec (selectable)
- DC power supply: Built the battery 6V/4AH (lead acid)
- Maximum A/D conversion: 24bit
- AC power: AC100V-240V charger
- Input signal range: -10mV ~ 15mV
- Input Sensitivity: $\geq 0.1\mu\text{V/d}$ sensors for bridge
- Power: C5V



Specification :~

Model	Capacity	Division	Dimension	Weight
AWT-6	6kg	1g	300mm x 230mm x 160mm	4kgs
AWT-15	15kg	2g		
AWT-30	30kg	5g		

* Designs and specifications are subject to change for improvement without prior notice.

萬興企業有限公司
BAN HING HOLDING SDN BHD

No. 13-3 Jalan Raja Laut, 50350 Kuala Lumpur, Malaysia
Tel: +603 4048 1000 Fax: +603 4050 8000
WEB: www.banhing.com Email: sales@banhing.com