

A&D WEIGHING

MARINE SCALE



UO SERIES

UO-200 Specifications

		UO-200
Capacity x Resolution		200 lb x 0.5 lb (90 kg x 0.2 kg)
Base Material		Stainless Steel
Dimensions	Base	15" x 15" x 3.9" (381 mm x 381 mm x 100 mm)
	Display	10.6" x 6.1" x 4.1" (305 mm x 200 mm x 105 mm)
Scale Weight		24.8 lb (11.3 kg)
Construction		ABS polymer display case, stainless steel frame, stainless steel platter and non-skid hard adjustable rubber feet.
Display Specifications		0.8" (20 mm), 7-segment, 6 digit, 11 annunciators, LCD display
Display Connector		Hardwired at base, quick connect at display, 20 ft cable length
Static Overload Protection		240 lb
Over / Under Indicator		103% of capacity
Keyboard Functions		Units, Zero/Off, Net/Gross, Tare, On/Print (5-key discrete switch keypad)
Zero Features		AZT – 1.5 lb (3d) Zero Key 100% of capacity
Tare Features		Push button tare – 100 % of capacity
Battery		6 "C" cell batteries
Auto Power Off		0-30 minutes (Factory set to 10 minutes)
Calibration Weight		50 lb min
Operating Temperature		-10 °C to 40°C (14°F to 104°F)
Optional Power Supply		UL/CSA approved Input: 120 VAC, 60Hz, 9 Watts. Output: 9 VDC, 500mA AC-DC power adapter model TB:200. Female plug (center positive).

Specifications subject to change without notice.

The UO-200 marine scale with Motion Compensation allows the user to obtain stable and accurate weights while out at sea. This proprietary feature eliminates the guesswork associated with weighing in a dynamic environment.

Features

- Motion Compensation
- Optional Column Mount
- Stainless Steel Load Cell
- 200 lb x 0.5 lb capacity
- Large (15" x 15") Platform
- Battery Operated (AC Opt.)
- 20' Load Cell Cable

Physical Dimensions (inches)

