



ADW-E

PRODUCT INFORMATION

- ✓ OIML-R76 and EC Class III Type Approved
- ✓ Washdown Construction: Designed According to IP 66
- ✓ Sealed Electronics
- ✓ Moisture Detection Desiccant Inside
- ✓ Two Types of Display Version: ADW-C = LCD and ADW-E = LED
- ✓ Supports 1/6000 to 1/7500 Display Resolution for Non-OIML Applications
- ✓ Support Metric and Avoirdupois Weight Units and Conversion
- ✓ Weight Check Functions with HI-OK-LO indicators and Buzzer Output, User Programmable Buzzer Output Configuration, and Automatic Tare Function
- ✓ Power ON Zero Trackign, Manual Zero and Auto Calibration Functions
- ✓ Protection Devices against Overload and Shock
- ✓ Low Battery Indicator and Charging Status Indicator
- ✓ Stainless Steel Platter Cover, Adjustable Feet, Built-in Rechargeable Battery, Power Adaptor and Bubble Level Included
- ✓ Long Rechargeable Battery Operating Time: ADW-C = 120 Hours Plus and ADW-E = 80 Hours Plus
- ✓ Platter size: 215 x 250 mm
- ✓ Options available: RS-232 Interface



Model	Capacity	Readability
ADW-6000E	6000 g	2 g
ADW-15E	15 kg	5 g

