



# ADW

## SERIES

WASHDOWN CHECKWEIGHER





## COMMON FEATURES

- OIML-R76 and RC Class III Type Approved
- Washdown Construction: - Designed According to IP66
- Sealed Electronics
- Two Types of Display Version:
  - ADW-C = LCD Display
  - ADW-E = LED Display
- Support 1/6000 - 1/7500 Display Resolution for Non-OIML Applications\*
- Support Metric and Avordupois Weight Units and Conversion
- User Friendly Operation
- Weight Check Functions with: -
  - HI-OK-LO indicators and Buzzer Output
  - User Programmable Buzzer Output Configuration
- Automatic Tare Function
- Equipped with Power On Zero Tracking, Manual Zero and Auto Calibration Functions
- Protection Devices against Overload and Shock
- Dual Power Source: By Built-in Rechargeable Battery or Power Adaptor
- Completed with Low Battery and Charging Status Indicators
- Stainless Steel Platter Cover, Adjustable Feet, Built-in Rechargeable Battery, Power Adaptor and Bubble Level Included

\* Display Resolution of Avordupois Weight Units always = 1/3000

## Other Features Of LCD Display Version (ADW-C)

- Wide Angle LCD Display Digits
- Long Battery Operating Time: 120 Hours Plus
- Piece Counting Function

## Other Features Of LED Display Version (ADW-E)

- Long Battery Operating Time: 80 Hours Plus
- Standby Indicator
- Smart Power Saving Function

## OPTIONS AVAILABLE

- Rear Display
- Backlight (LCD Display Version Only)
- RS232C Interface

## SPECIFICATIONS

Model No.	Capacity	Division	
		OIML	Non-OIML
ADW-1500C	1500g	0.5g	NIL
ADW-1500E			
ADW-3000C			
ADW-3000E	3000g	1g	0.5g
ADW-6000C			
ADW-6000E	6000g	2g	1g
ADW-15KC			
ADW-15KE	15kg	0.005kg	0.002kg
ADW-30KC	30kg	0.01kg	0.005kg
ADW-30KE			
Tare Range	Full Tare Range (Subtractive)		
Platter	215 x 250mm Stainless Steel		
Power Source	Built-in Rechargeable Battery or External AC/DC Power Adaptor		
Operation Environment	0°~40°C (32°~104°F), Non-condensed. R.H. ≤85%		

\* Specifications subject to change without notice



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