



APS

SERIES

ALL STAINLESS STEEL BENCH SCALE





Erosion Proof Version,
Stands for Harsh Environment

COMMON FEATURES

- OIML-R76 and EC Class III Type Approved
- All Stainless Steel Housing, Platform and Pillar
- Sealed Indicator
- Wash Down Design According to IP65
- Flexible Platform Collocation
- Two Platform Structures Available for Different Operating Environment:-
Wash Down Version: Aluminum Load Cell and Aluminum Alloy Load Receiving Structure
Erosion Proof Version: Stainless Steel Load Cell and Load Receiving Structure
- User Programmable Capacity and Division
- Equipped with Power On Zero Tracking, Re-zero, Auto Calibration, Auto Power Saving, Digital Motion Filtering Device, Auto Tare, Accumulation Memory and Dual Interval Selection**
- Dual Power Source: By Built-in Rechargeable Battery or Power Adaptor
- Complete with Low Battery and Charging Status Indicator
- 5 1/2 x 25mm Wide Angle LCD Display
- Adjustable Feet, Rechargeable Battery, Power Adaptor, Bubble Level and Indicator Dust Cover Included

**Depends on R60 approval grade of the load cell used

DISPLAY RESOLUTION: - OIML APPLICATIONS

- Standard = 3000
- Maximum = 30000 Under Extended Display Mode

DISPLAY RESOLUTION: - NON-OIML APPLICATIONS

- User Programmable
- Recommended = 6000 to 7500
- Maximum = 30000

OPTION AVAILABLE

- EL Backlight
- RS232C Interface

SPECIFICATIONS

Model No.	Capacity	Recommended Display Resolution		Platform
		OIML Application	Non-OIML Application	
APS-6	6kg	0.002kg	0.001kg	All Stainless Steel 280 x 330mm
APS-15	15kg	0.005kg	0.002kg	
APS-30	30kg	0.01kg	0.005kg	
APS-B30	30kg	0.01kg	0.005kg	All Stainless Steel 330 x 450mm
APS-B60	60kg	0.02kg	0.01kg	
APS-B150	150kg	0.05kg	0.02kg	
APS-6II	6kg	0.002kg	0.001kg	All Stainless Steel Load Cell & Load Receiving Structure 280 x 330mm
APS-15II	15kg	0.005kg	0.002kg	
APS-30II	30kg	0.01kg	0.005kg	
APS-B30II	30kg	0.01kg	0.005kg	All Stainless Steel Load Cell & Load Receiving Structure 330 x 450mm
APS-B60II	60kg	0.02kg	0.01kg	
tare Range	OIML = 1/3 Max - e Non-OIML = Full Range			
Power Source	By Built-in Rechargeable Battery or AC/DC Power Adaptor			
Operating Environment	0° - 40°C (32° - 104°F), Non-condensed R.H. ≤ 85%			

Specifications subject to change without notice



unit = mm



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