# **GW** SERIES

### Multipurpose Bench Scale

- General Industrial
- Manufacturing
- Food
- Shipping/Postal





www.cas-usa.com

## **GW Series** | Parcel/Shipping Scale

#### **FEATURES**

- Heavy Duty Cast Aluminum Base with Stainless Steel Platter
- Perfect as a General Industrial or Parcel/Shipping Scale
- Battery or AC Powered
- Full Featured Indicator
  - Weighing, Counting, Checkweighing, Percentage, & Accumulation
- Easy to Read 1" LCD Display with Blue Backlight
- USB and RS232 Interface
- UPS Worldship Compatible
- Numerous serial communication configuration capabities enable communication and printing versatility



Visibility is insured by a backlit 1" high LCD display.



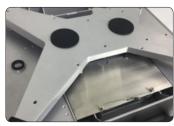
#### What's Included:

- Scale
- Power Adapter
- Manual

#### **Options**:

- USB Cable
- RS-232 Cable







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#### **SPECIFICATIONS**

Model	GW-30		GW-70	GW-150
Capacity	30 x 0.01 lb		70 x 0.02 lb	150 x 0.05 lb
	15 x 0.005 kg		30 x 0.01 kg	60 x 0.02 kg
<b>Display Resolution</b>	1:3,000		1:3,500	1:3,000
Max Overload	150%			
Construction	Base: Heavy Duty Cast Aluminum Platter: Stainless Steel Indicator: Aluminum Alloy Housing			
Feet	4 x Fixed Bolt Design, Adjustable Height, Level Bubble			
Application Modes	Weighing/Counting/Checkweighing			
Units	lb/kg/g/oz/lb:oz			
Display	6-digit,7-segment, 1" (25mm) LCD with blue backlight			
Function Keys	Setup/Hold, Print/Func, Acc/Total, Unit/Data, Tare/Preset, ON/OFF/Zero			
Zero Range	Programmable Zero Range			
Tare Range	Full Capacity			
Stabilization Time	Less than 3 Seconds			
Interface	One Full Duplex RS232, One USB			
Protocols	Serial Communication protocols similar to NCI-3835 and Toledo PS60			
Power	6VDC 500mA Adapter (Included) or 4xAA batteries (Not Included)			
Operating Temp	-10°C ~ 40°C / -14°F ~ 104°F Less than 90% Humidity, Non-Condensing			
Scale Dimensions	16.3" (L) x 13.9" (W) x 3.1" (H) 414 mm (L) x 353 mm (W) x 78 mm (H)			
Platter Dimensions	11.9" (L) x 13.9" (W) 302 mm (L) x 353 mm (W)			
Approvals	NTEP: COC# 16-104			
	Measurement Canada: AM-6045			
	CE, WEEE, UL, CUL, BS, FCC			
Warranty	2 Years			
Product Weight	11 lbs / 5 kg			

