



# SAC & SHC SERIES

HIGH PRECISION COUNTING SCALE







# SAC & SHC

## FEATURES

- 24 Bit  $\Sigma$ - $\Delta$  High Speed A/D Converter with 1,000,000 Internal Count
- 1/60000~1/75000 Overall Triple Intervals Display Resolution for SAC and 1/30000 Single Interval for SHC
- Design to Meet Industrial High Precision Counting Applications
- Equipped with Power-on Zero Tracking, Digital Motion Filter at Zero & Weighing, Smart Power Saving, Full Tare Range, Auto Piece Weight Enhancement, Auto Calibration and Accumulation Function for Weight and Quantity
- Completed with Full Numeric Keypad, Over Weight & Quantity Alarm, 8 x One-Touch Piece Weight Memory (PLU), Insufficient Unit Piece Weight & Sample Size Warning and Charging Status Indicator
- Bold Type Wide Angle LCD Display Digits
- Low Battery Warning Signal
- Long Battery Operating Time: 100 Hours Plus
- Dual Power Sources: By Built-in Rechargeable Battery or Power Adaptor
- Adjustable Feet, Backlight, Bubble Level and Power Adaptor Included

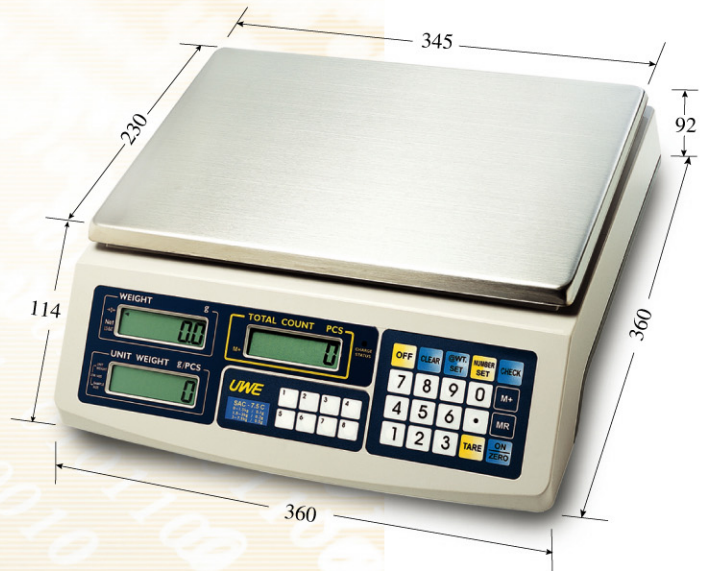
## OPTION AVAILABLE

- RS232C or Printer Interface

## SPECIFICATIONS

Model No.	Capacity / Readability			Accuracy
SHC-1.5C	1500g / 0.05g			1/30000 Single Interval
SHC-3C	3000g / 0.1g			
SHC-6C	6000g / 0.2g			
SHC-15C	15kg / 0.5g			
SHC-30C	30kg / 1g			
SHC-60C	60kg / 2g			1/60000~1/75000 Triple Intervals
SAC-7.5C	1500g/0.1g	3000g/0.2g	7500g/0.5g	
SAC-15C	3000g/0.2g	7500g/0.5g	15000g/1g	
SAC-30C	7500g/0.5g	15000g/1g	30000g/2g	
SAC-60C	15000g/1g	30000g/2g	60000g/5g	
Tare Range	Full Tare Range (Subtractive)			
Platter Size	230 x 345mm & 180 x 292mm (SHC-1.5C & SHC-3C only)			
Power Source	By Built-in Rechargeable Battery or AC/DC Power Adaptor			
Operating Environment	0° ~ 40°C (32° ~ 104°F) Non-condensed R.H. $\leq$ 85%			

• Specifications subject to change without notice



unit = mm



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