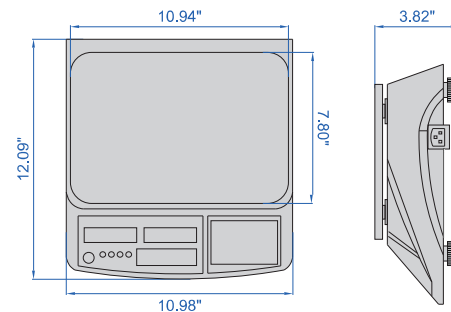


COUNTING SCALES (BASIC TYPE)

- LCD display, with backlight
- Zero-setting, subtracting tare value, counting, accumulation
- Upper and lower limit alarms: quantity, weight
- Peak (max.) and tracking mode
- Double weighing pan in stainless steel and plastic
- Overload alarm
- Unit: kg, lb



8108-6



large display (optional)



alarm light (optional)

SPECIFICATION

Operation temperature	32~104°F
Power	rechargeable lead acid battery (6V/4Ah)
Dimension of pan	10.94×7.80"

OPTIONAL ACCESSORY (for scales with RS232)

Alarm light	customizable
Large display	8007-SCREEN

Part No.	Maximum weighing	Minimum weighing	Resolution (d)	Accuracy (m is load)	Output
8108-6	6kg/13.2lb	4g/.009lb	0.2g/.0005lb	$m \leq 2.2lb: \pm 0.0025lb$; $2.2lb < m \leq 8.8lb: \pm 0.005lb$; $m > 8.8lb: \pm 0.0075lb$	no
8108-15	15kg/33lb	10g/.022lb	0.5g/.001lb	$m \leq 5.5lb: \pm 0.005lb$; $5.5lb < m \leq 22lb: \pm 0.01lb$; $m > 22lb: \pm 0.015lb$	
8108-30	30kg/66lb	20g/.044lb	1g/.002lb	$m \leq 11lb: \pm 0.01lb$; $11lb < m \leq 44lb: \pm 0.02lb$; $m > 44lb: \pm 0.03lb$	
8108-6D	6kg/13.2lb	4g/.009lb	0.2g/.0005lb	$m \leq 2.2lb: \pm 0.0025lb$; $2.2lb < m \leq 8.8lb: \pm 0.005lb$; $m > 8.8lb: \pm 0.0075lb$	
8108-15D	15kg/33lb	10g/.022lb	0.5g/.001lb	$m \leq 5.5lb: \pm 0.005lb$; $5.5lb < m \leq 22lb: \pm 0.01lb$; $m > 22lb: \pm 0.015lb$	RS232
8108-30D	30kg/66lb	20g/.044lb	1g/.002lb	$m \leq 11lb: \pm 0.01lb$; $11lb < m \leq 44lb: \pm 0.02lb$; $m > 44lb: \pm 0.03lb$	