

Industrial Counting Scale

- Heavy Duty
- Portable and Economical
- Backlit Display



Model	OAC - 1.2	OAC - 2.4	OAC - 6	OAC - 12	OAC - 24
Capacity	2.4 lb	6 lb	12 lb	24 lb	60 lb
Readability	0.0002 lb	0.0005 lb	0.001 lb	0.002 lb	0.005 lb
Displayed Divisions	12,000				
Internal Counting Resolution	200,000 counts				
Weighing Units / Functions	lb / counting				
Stabilization Time (seconds)	< 1.5				
Tare Range	To capacity by subtraction				
Power Source	Built-in rechargeable battery or external power adapter (included)				
Construction	Stainless steel pan and ABS housing				
Display	0.6 inches / 15 mm weight display with 0.87 inch / 22 mm high total count display, wide viewing angle backlit LCD				
Pan Size (W x D)	9.8 x 8.3 in / 250 x 210 mm all stainless steel		11.8 x 9.6 in / 300 x 245 mm	13.3 x 11.1 in / 337 x 282 mm all stainless steel	
Dimensions (W x D x H)	11.22 x 13.23 x 4.65 in / 285 x 336 x 118 mm		11.8 x 13.23 x 4.65 in / 300 x 336 x 118 mm	13.3 x 13.23 x 5.3 in / 337 x 336 x 134 mm	
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 85%				
Net Weight	9.48 lb / 4.3 kg				
Shipping Weight	13.7 lb / 6.2 kg				
Options	RS232C interface or printer interface output				

OAC - 1.2 & 2.4



OAC - 6



OAC - 12 & 24



Features

Heavy duty construction
 Low profile, compact size
 Counting function (see below)
 Built-in rechargeable battery or external power adapter
 Accumulation function

Zero tracking
 Automatic power save
 Low battery indicator / charge status indicator
 Auto-calibration function
 Adjustable feet / spirit level

Wide-angle LCD display with backlight

Benefits

Will withstand harsh industrial operation
 Uses less counter space
 See below
 Portability - battery lasts a minimum of 200 hours
 Allows you to add together consecutive weights to arrive at a total
 Ensures that you always start weighing at zero
 Conserves battery power
 Alerts you to change the battery, saving downtime
 Ensures accuracy
 Scale remains level for accurate results on uneven working surfaces - Anti-slip
 Can be seen from a wide viewing range even in poor lighting conditions

The OAC is equipped with the following state of the art counting features:

Auto piece weight enhancement
 Accumulation memory for weight and total count
 Full numerical keypad
 Over weighing and counting alarm
 8 x one touch piece weight PLU

Allows for finer counting
 Gives ability to add together weighings, either by count or weight
 User friendly operation & fast data entry
 Ensures fast throughput with fewer mistakes
 Frequently used component sample weights can be stores in memory for easy retrieval