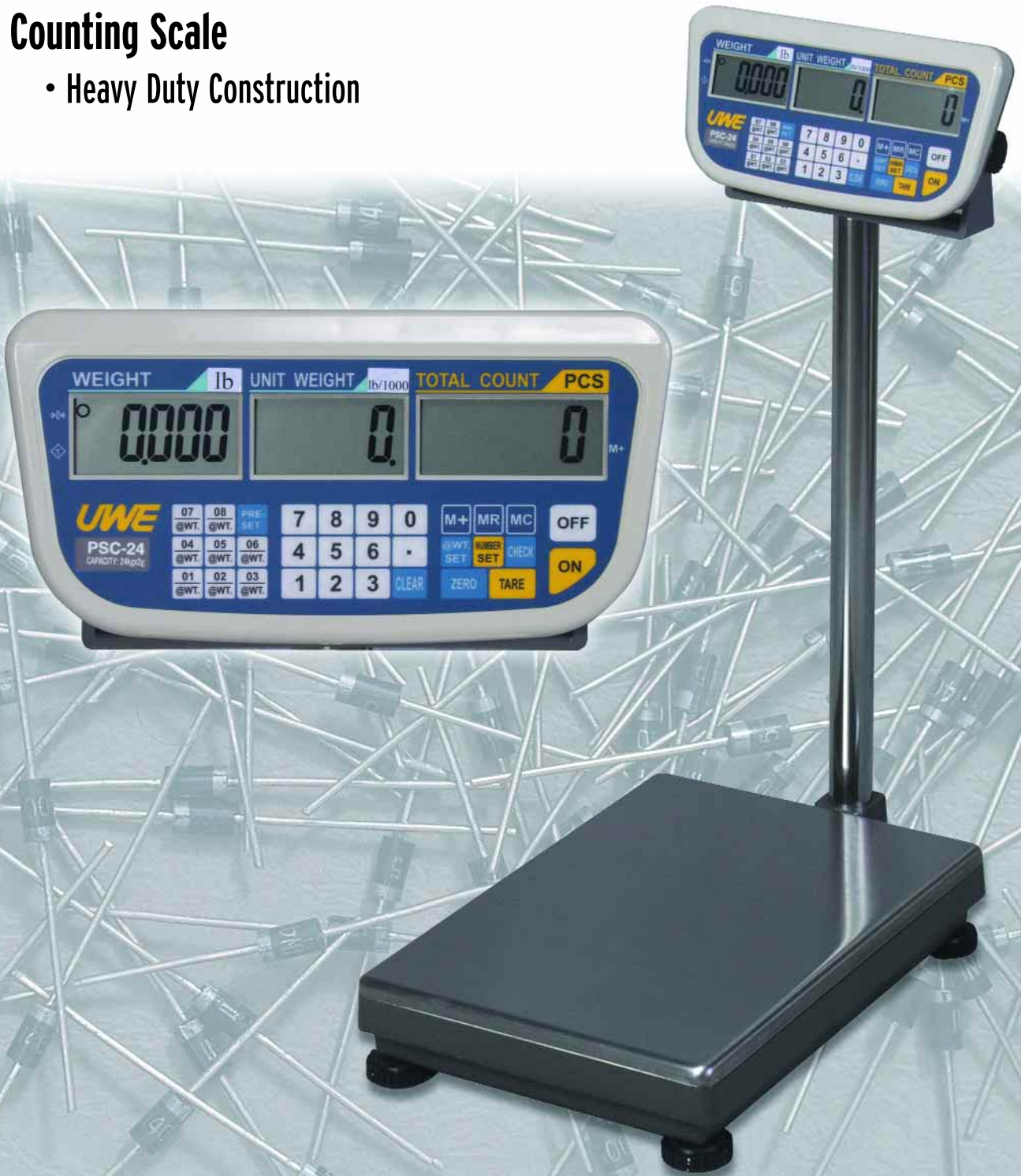


## Counting Scale

- Heavy Duty Construction



Model	PSC-2-24	PSC-2-60	PSC-2-120	PSC-3-60	PSC-3-120	PSC-3-240
Capacity	60 lb	120 lb	240 lb	120 lb	240 lb	600 lb
Readability	0.005 lb	0.01 lb	0.02 lb	0.01 lb	0.02 lb	0.05 lb
Displayed Divisions	12,000	12,000	12,000	12,000	12,000	12,000
Internal Divisions	200,000					
Weighing Unit / Function	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 platform cover, molded aluminum platform					
Display	0.86 inch / 22 mm wide angle viewing LCD					
Platform Size (w x d)	13 x 17.7 inches / 330 x 450 mm			16.5 x 20.5 inches / 420 x 520 mm		
Dimensions (w x h x d)	13 x 28.3 x 17.7 inches / 330 x 720 x 450 mm			16.5 x 33.9 x 20.5 inches / 420 x 860 x 520 mm		
Operating Environment	32° ~ 104° F non condensing R.H. ≤ 85%					
Net Weight	25.8 lb / 11.7 kg			42.2 lb / 19.2 kg		
Shipping Weight	29.5 lb / 13.4 kg			49.5 lb / 22.5 kg		
Options	RS 232 C interface or printer interface output					

### Features

- Overload and shock protection mechanism
- Heavy duty rugged construction
- Low profile
- 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 and spirit level
- Adjustable through 90° wide angle LCD display with backlight
- Backlight
- Indicator dust cover

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

- Auto Piece Weight Enhancement
- Accumulation memory for weight and total count
- Full numeric keypad
- Over weighing and counting alarm
- 8 x one touch piece weight PLU

### Benefits

- Protects against excessive load and shock applied to platform
- Will withstand harsh industrial operation
- Space saving, easy to load and unload platform
- Portability. Battery operation PSC-2: 150 hours PSC-3 200 hours
- Allows you to add together consecutive weights to arrive at a total
- Assures that you always start weighing at zero
- Conserves battery power
- Alerts you to charge the battery, saving downtime
- Ensures accuracy
- Balance remains level for accurate results on uneven working surfaces - anti-slip
- Can be seen from a wide viewing range and in poor lighting conditions
- Enables use in poor lighting conditions
- Keeps indicator clear from contamination

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



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