

HEAVY DUTY ELECTRONIC BALANCE











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HEAVY DUTY

Big capacity with very high precision.

Adapting high technology with affordable price.



LCD back Light

Big LCD display, very easy to read, and readable in dark condition.



Response time in 2 seconds

Keep the weighing stable with the standard response



Support AC-DC

Flexible power supply more than and low energy - consuming, 48 hours operation with dry cells.



Selectable weighing units and count mode

Faster counting with zero mistake.



Built in RS232

PC connection available, can connect to external display and also can connect to the external printer directly.



10 unit available: g, ct, lb, oz, ozt, GN, dwt, N, t, T/A/R

A lot of weighing unit, all weighing units available here.



Fit with inner rechargeable battery(Optional)

This rechargeable battery is use for long time, suitable for un - electricity location.



Fit with extra display(Optional)

Visible at the front and back side.





88 PURTSU HEAVY DUTY ELECTRONIC BALANCE

FS-Q





- > LCD back Light
- > Response time in 2 seconds
- > Support AC-DC
- > Selectable weighing units and count mode
- > 10 unit available: g, ct, lb, oz, ozt, GN, dwt, N, t, T/A/R
- > Built in RS232
- * Fit with inner rechargeable DC battery(Optional)
- * Built in Rear display(Optional)



















PORECIFICATIONS				
TYPE	FS-Q6	FS-Q10	FS-Q20	FS-Q30
(kg) Metage Range	6	10	20	30
(g) Reading Precision	0.05	0,1		0,1
(g) Repeatability	±0.1	±0.2		±0.2
(g) Linearity	±0.1	±0.2		±0.3
(°C) Ambient Temperature	5-35			
(mm) Scale Pan Size	205x295			
(mm) Shape Size(LxWxH)	320x310x120			
Warm-up time(m)	10-20			





