

ACOM JW Series



JW-1

1 Features

- Backlite LCD for easy viewing and menu navigations
- Pre-programmed applications include weighting, counting, percent weighting, totalization and display hold.
- Programmable filtering to compensate for vibrations and other disturbances
- 1/30,000 ~ 1/12,000 resolution

3 Options

- RS-232C for PC,Printer
- Battery Pack

2 Specifications

Model	JW-1					
Maximum Capacity	200 g	300 g	600 g	1,500 g	2,000 g	3,000 g
Minimum Graduation	0.01 g	0.01 g	0.02 g	0.05 g	0.1 g	0.1 g
Maximum Tare	- 200 g	- 300 g	- 600 g	- 1,500 g	- 2,000 g	- 3,000 g
A/D Conversion Speed	3 times / 1 second					
Display	Liquid Crystal Display 6 digits					
Auxiliary Displays	Zero, Stable, Tare, Batt					
Weighing Pan Size	Dia.123 mm			Dia.180 mm		
Modes	g , pcs , % , c.t . oz , lb , dwt , GN , kg , toz					
Overall (WxDxH)	280x250x65 mm					
Power source	Power Adapter DC 9 V / 300mA or Dry Cell 1.5V x 6EA					

ACOM PC-100W



PC-100W

1 Features

- Gross, Tare, Net function
- Industrial strength housing designed for robust environments
- 1 sec response time
- Balance automatically calibrates with internal calibration

3 Options

- RS-232C for PC,Printer
- Battery pack

2 Specifications

Model	PC-100W			
Maximum capacity	5 kg / 10 lb	10 kg / 20 lb	20 kg / 50 lb	20 kg
Minimum graduation	0.5 g / 0.001 lb	1 g / 0.002 lb	2 g / 0.005	1 g
Display resolution	1 / 10,000			1 / 20,000
Maximum tare	Full tare			
A/D conversion speed	9 times / sec.			
Display(digit)	VFD Weight (5)			
Designators (g- lb version)	Zero , Net , Stable , Hold, (g , lb)			
Platter size (WxD)	350x270 mm			
Overall (WxDxH)	365x365x160 mm			
Power source	115/220 VAC,50/60Hz			