Advance Features Include:

- ✓ High Accuracy in all Capacities: 10 lb, 20 lb, 50 lb, & 100 lb
- ✓ Optional RS-232 Port
- ✓ Bright Vacuum Fluorescent Displays
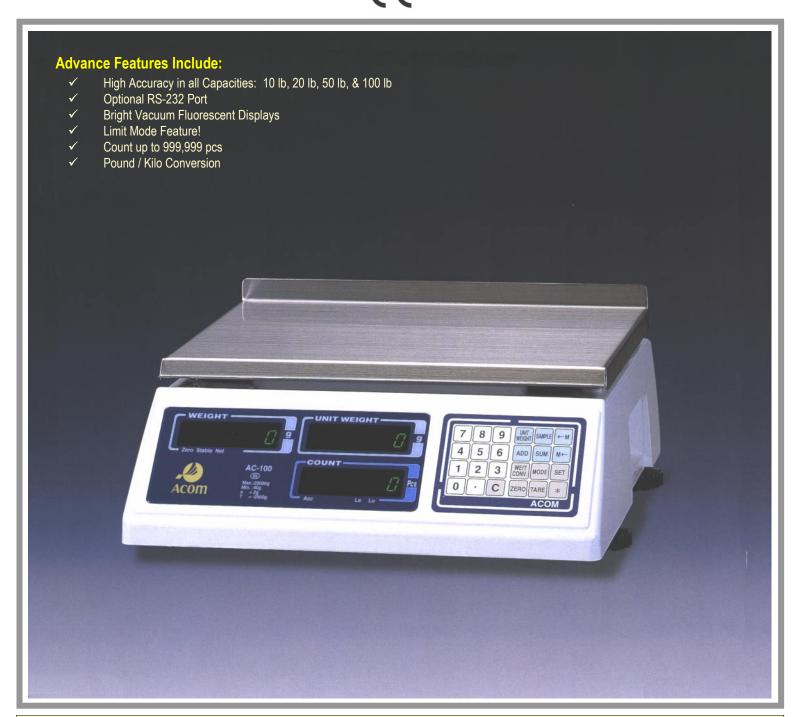- ✓ Limit Mode Feature!
- ✓ Count up to 999,999 pcs
- ✓ Pound / Kilo Conversion

AC-100 Feature Guide

- ❏ Rugged design for years of maintenance-free operation
- ❏ Heavy gauge Stainless Steel platter
- ❏ Quick-Response Weight display
- ❏ Add up parts up to 999,999
- ❏ Tough high quality UV-sealed keypad
- ❏ Compact medium-sized footprint design

- ❏ Standard PC-Style removable power cord
- ❏ User-friendly PLU programming
- ❏ Quick operation keypad for high throughput
- ❏ Optional RS-232 port & Interface cable
- ❏ Hi Limit Mode Counting
- ❏ 200 Indirect PLUs

Technical Specifications

Model:	AC-100			
Maximum Capacity:	10.000 lb (5,000 g)	20.000 lb (10,000 g)	50.000 lb (20,000 g)	100.00 lb (50,000 g)
Minimum Graduation:	0.001 lb (0.5 g)	0.002 lb (1 g)	0.005 lb (2 g)	0.01 lb (5 g)
Maximum Tare:	Full Capacity			
Internal Resolution:	100,000 Counts (1/100,000)minimum			
A/D Conversion Rate:	6 Updates / second			
Indirect PLUs:	200 Indirect PLUs			
Vacuum Fluorescent Displays:	Weight: 5 Digits, 99999 (Max Capacity)			
	Piece Weight: 6 Digits, 999999 max			
	Count: 6 Digits, 999999 max			
Platter Size:	Width: 350 mm / 13.8"			
	Length: 270 mm / 10.6"			
Display Designators:	Zero, Net, Stable, Acc, Lack Sample (LS), Lack Unit Weight (LU), lb / g.			
Product Dimensions:	Width: 365 mm / 14.4"			
	Length: 365 mm / 14.4"			
	Height: 160 mm / 4.0"			
Power Requirements:	115 Volts AC @ 60 Hz			

Options

❑ RS-232C Interface Board	❑ Battery Power Pack
❑ RS-232C Cable for PC or Printer	❑ Serial Printer (sourced locally)

Distributed by:

NOTE: Specifications are subject to change without notice.