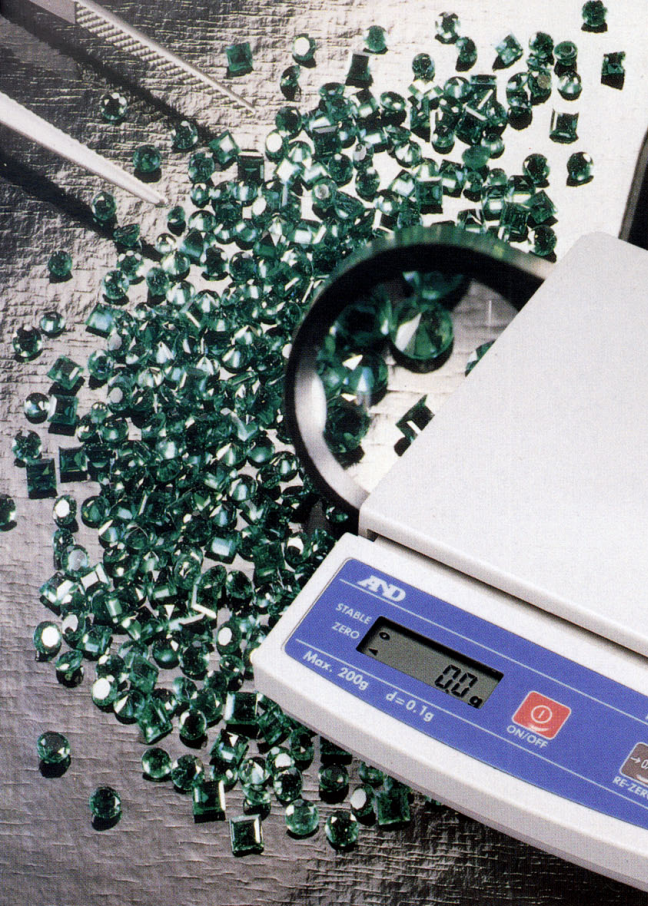


Compact Scale HL Series



HL-200
(200g x 0.1g)

HL-100
(100g x 0.01g)



Affordable accuracy for a wide range of applications. The HL Series Compact Scale is the perfect choice for schools, cafeterias, portion control, recipe formulation, laboratories, jewelry applications, offices, and more.

- HL-100 100g x 0.01g
- HL-200 200g x 0.1g
- HL-400 400g x 0.1g
- HL-2000 2000g x 1g
- HL-4000 4000g x 1g



Standard carrying case
for HL-100 only

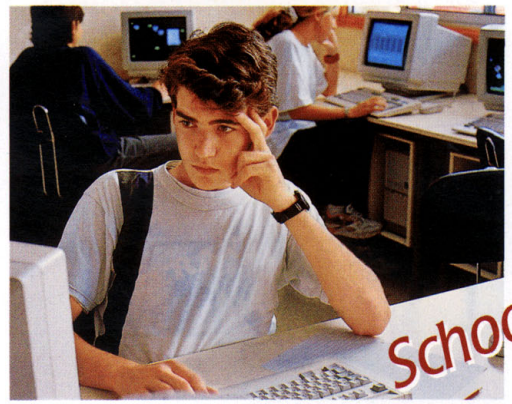


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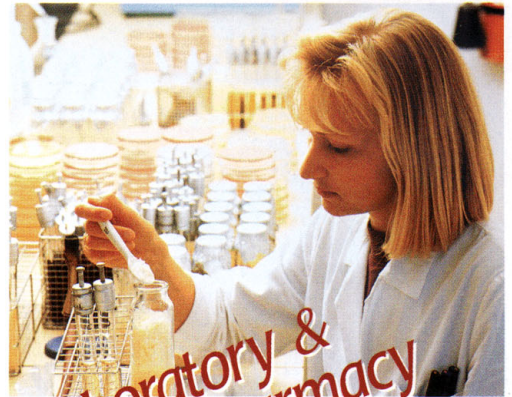
Compact Scale HL Series



Jewelry shop



School

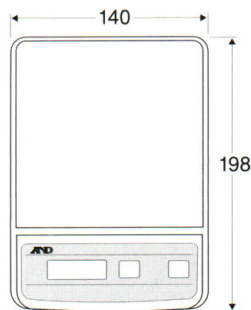
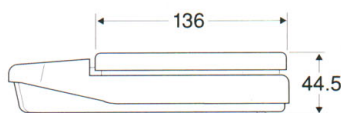


Laboratory & Pharmacy

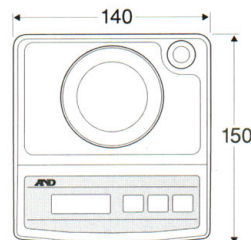
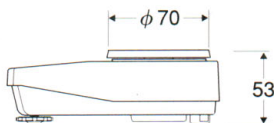
- High Resolution (HL-100-10,000d_g; HL-400/4000-4,000d_g; HL-200/2000-2,000d_g)
- Solid & Reliable Design
- Large Square Weighing Pan (except HL-100)
- Detachable Weighing Pan (except HL-100)
- Clear LCD Display (8mm)
- Accurate Reading in Wide Temperature Range
- Portable (6 "AA" batteries, not included)
- Stability Indicator
- Low Battery Indicator
- Separate Keys for Power & Re-Zero
- Auto Power Off
- Standard Carrying Case (HL-100 only)
- AC Adapter (option)

Dimensions (mm)

HL-200/400/2000/4000



HL-100



Specifications

MODEL	HL-100		
Capacity/Resolution	100 x 0.01g	3.5oz x 0.0005oz	500ct x 0.05ct
Linearity	0.03g		
Repeatability/Std. Dev.	0.02g		
Pan Size	φ 70mm		
Battery Life (Approximately)	140 hours with alkaline type cells (70 hours with manganese type cells)		
Weight (Approximately)	500g		

MODEL	HL-200	HL-400	HL-2000	HL-4000
Capacity/Resolution	200 x 0.1g	400 x 0.1g	2000 x 1g	4000 x 1g
Linearity	0.2g	0.4g	2g	4g
Repeatability/Std. Dev.	0.1g	0.2g	1g	2g
Pan Size	136(W) x 136(D) mm			
Battery Life (Approximately)	200 hours with alkaline type cells (100 hours with manganese type cells)			
Weight (Approximately)	500g			

Specifications subject to change without notice.

Specifications Common for HL series

- Display Liquid Crystal Display, 8mm height
- Operating Temp. -10 C ~ 40 C / 14 F ~ 104 F RH less than 85%
- Power 6 x R6P/LR6/"AA" size batteries or AC adapter (option)

Recommended Calibration Mass

- HL-100 AD-1700-50G Calibration Weight, 50g
- AD-1700-100G Calibration Weight, 100g
- HL-200 AD-1700-200G Calibration Weight, 200g
- HL-400 AD-1700-400G Calibration Weight, 400g
- HL-2000 AD-1700-2KG Calibration Weight, 2000g
- HL-4000 AD-1700-4KG Calibration Weight, 4000g

Options AX:3001848 Stainless Steel Platform Cover (HL-400/2000/4000 only)

Accessories FV-05 AC Adapter (110V)
FV-05L AC Adapter "L" Jack (110VAC)
FV-06 AC Adapter (220VAC)

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