

Compact Scale HL Series



HL-200
(200g x 0.1g)



HL-100
(100g x 0.01g)

Use in a wide range of applications including schools, jewelry shops, offices and laboratories with high accuracy at an affordable price.

HL-100 100g x 0.01g
(3.5oz x 0.0005oz)
(500ct x 0.05ct)

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

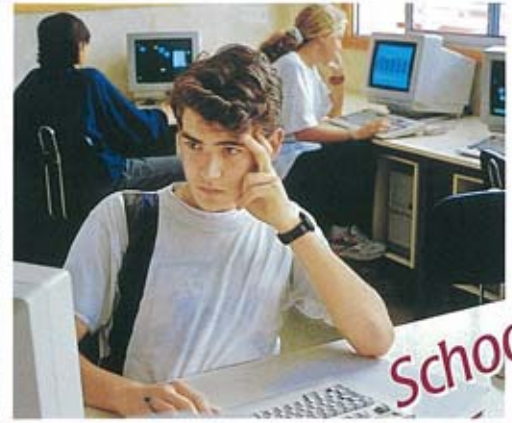


AND ...Clearly a Better Value
A&D Company, Limited

Compact Scale HL Series



Jewelry shop



School

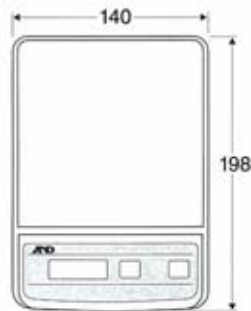
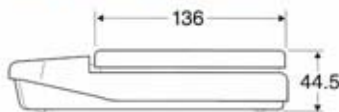
- High Resolution (1/10000:HL-100, 1/4000:HL-400/4000, 1/2000:HL-200/2000)
- Solid & Reliable Design
- Large Square Weighing Pan (HL-200/400/2000/4000 models)
- Detachable Weighing Pan
- Clear LCD Display (8mm)
- Accurate Reading in Wide Temperature Range
- Portable (6 AA-type batteries, batteries not included)
- Stability Indicator
- Low Battery Indicator
- Separate Keys for Power & Re-Zero
- Auto Power Off
- Standard Carrying Case (for HL-100)
- AC Adapter (option)



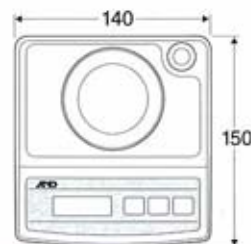
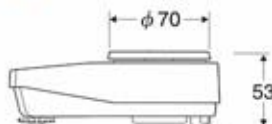
Laboratory & Pharmacy

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		

* "oz" is only for non-metric countries.

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 for improvement without notice.

Specifications Common to 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

- 100g or 50g ± 0.002 for HL-100, 200g ± 0.02g for HL-200,
- 400g ± 0.02g for HL-400, 2000g ± 0.2g for HL-2000,
- 4000g ± 0.2g for HL-4000

Options

OP-10 Stainless Steel Weighing Pan (For HL-400/2000/4000)

Accessories

- AX-TB202 AC Adapter AC120V 'A' plug
- AX-TB125 AC Adapter AC200-240V 'C' plug
- AX-TB126 AC Adapter AC200-240V 'BF/S/NO' plug

AND
A&D Company, Limited

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