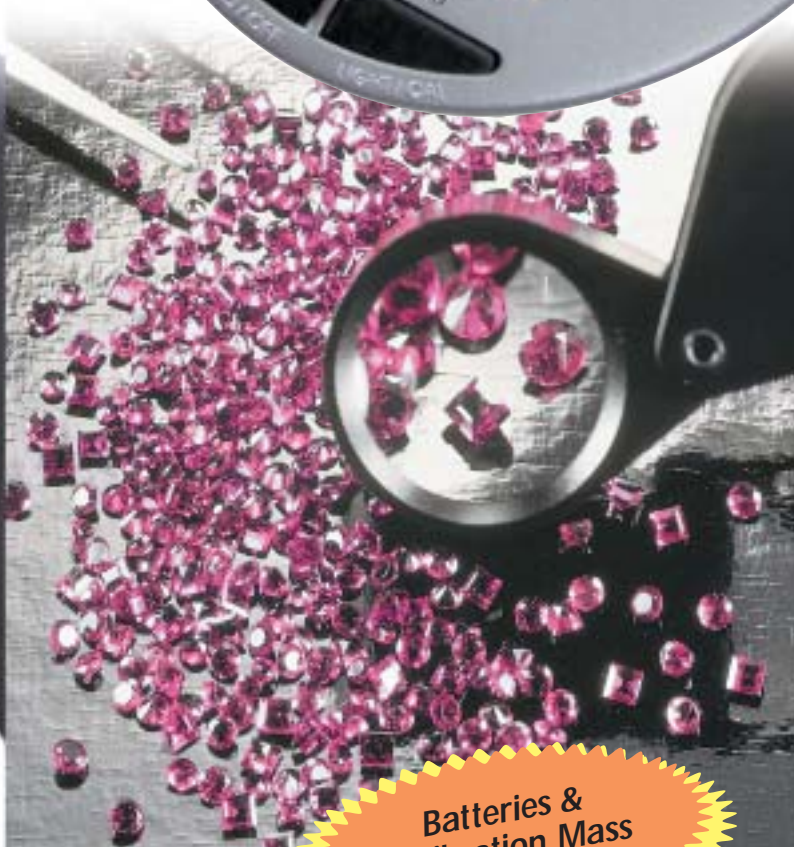


Compact Scale

HJ-150

HJ-150 compact scale is suitable to carry with you anywhere in your pocket, bag or briefcase!



Batteries &
Calibration Mass
Included



AND ...Clearly a Better Value

HJ-150

/ Compact Design

Easy to carry in your pocket, bag or briefcase and measurement can be done even in extremely cramped conditions (66 x 98mm)

/ Light Weight

Only 100g in weight (including batteries)

/ Selectable Weighing Unit

Meet any weighing application by choice of weighing unit of grams or ounces; simply change unit by pressing a button on the under-side of the scale

/ High Weighing Resolution

Precision weighing of 150 x 0.1g or 5.29 x 0.01 oz

/ Tare Function

One touch tare function enables the user to use a container for net weighing

/ Battery Operation

Uses 2 AAA alkaline batteries for easy transportation

/ Auto Power Off Function

To save battery consumption for a long battery life, it automatically turns itself off after 30 seconds of the display showing "0.0g", and after 2 minutes when the weighing is stable

/ Large LCD Display

Easy to read the 8mm high 7-segment LCD to prevent reading errors

/ Backlight Function

Beautiful blue backlight makes reading the display easy even in dark weighing conditions

/ Standard Calibration Mass

Standard calibration mass of 100g comes provided with the HJ-150 in its carton box to save you from purchasing calibration mass separately

/ Calibration Function

One-touch calibration with the standard calibration mass provided makes scale calibration extremely easy for accurate weighing

/ Protective Cover

Protects the weighing pan from overload and shock-load when it covers the scale; the protective cover can also double as a weighing container to be used to measure small objects

HJ-150 Specifications

	HJ-150
Capacity x Resolution	150 x 0.1g / 5.29 x 0.01 oz
Display	7 segment LCD with Backlight (8mm height)
Power	2 x "AAA" size batteries
Pan size	60 (W) x 64 (D) mm / 2.36 (W) x 2.52 (D) inch.
Dimensions	66 (W) x 98 (D) x 20 (H) mm / 2.60 (W) x 3.86 (D) x 0.80 (H) in.
Weight	Approximately 100g / 0.22 lb



AND ...Clearly a Better Value