

Didac Scientific







Product Code . DS-BAS-10050

Precision Portable Balance 150g

Description

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They feature multiple weighing units, RS-232 and USB interfaces, rechargeable battery pack and AC operation, capacity tracker, adjustable feet and level, lock down and more.

Density and specific gravity determination are easy with the below balance weighing feature, and the removable draft shield eliminates wind disturbances outdoors or in drafty environments.

Overload protection keeps the performance of the Highland safe and secure, and the HandiCal internal calibration weight provides reliable readings time after time. With built in applications for parts counting, percentage weighing and totalization / accumulation, Highland balances are packed full of useful features.

Features:

- 15 weighing units
- Zero Tracking
- Backlit LCD display
- Capacity tracker
- Can be stacked for storage (120mm pan size only)
- Removable draught shield (120mm pan size only)
- Stainless steel pan
- Non-slip adjustable levelling feet
- Below balance weighing with hanger
- Easy access to the rechargeable battery
- Color coded, sealed keypad
- Dual tare keys
- RS-232 and USB interface
- External calibration
- Auto power off
- Full range tare
- Low battery indication
- AC Adapter

Specifications:

• Class: Portable Precision

• Capacity: 150g

• Readability: 0.005g

• Repeatability (S.D.): 0.005g

• Linearity (±): 0.01g

- Pan Size: 4.7" Ø / 120mm Ø
- Calibration: Internal mass. Alternatively the user can chose to calibrate using an external mass.
- Display: Backlit LCD with 0.6" / 18mm high digits and capacity tracker
- Power Supply: 12 VDC, 800 mA adapter and internal rechargeable battery
- Overall Dimensions: 6.7 x 9.6 x 3.1" / 170 x 245 x 80mm.

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