



Ohaus Adventurer Series Balance, 1520 x 0.01 g

Description: Striking the ideal balance between inventive features and functional, uncomplicated weighing capabilities, the Ohaus AX1502 incorporates all the applications necessary for routine weighing and measurement activities. With a color touchscreen, three level user management to fulfill GLP/GMP compliance capabilities, two USB ports, and much more, Adventurer is the most complete balance in its class.

Features:

- Adventurer balances feature a color touchscreen, icon-based user interface, and an ergonomic design-making them easy to configure and use.
- Features such as specialized weighing modes, multiple connectivity options, and AutoCal™ provide versatility and flexibility for a variety of applications.
- AutoCal™ performs routine maintenance by calibrating the balance daily.
- The cloning feature allows you to save user and application settings to a USB flash drive which can be easily used to configure additional Adventurer balances.
- When using the minimum weight feature, the display clearly indicates that your current sample weight is below your defined minimum limit. This feature is set by the administrator.
- Durable construction, large weighing surfaces, and full housing in-use cover allow for use in lab, education and industrial environments.
- Adventurer's fast stabilization time improves productivity in the laboratory.
- The Adventurer is designed with various power-saving features that help reduce the environmental impact. These include auto-off and brightness controls.
- Easy to clean to ensure a safe workspace by minimizing contamination.
- 3 level user management function ensures data security and data traceability requirements.
- One administrator, two supervisors, and 10 users have preset accessibility in the software.

USA | Canada | Australia | International

medisca.com

- Real-time clock function keeps accurate time even during power loss. GLP/GMP data output has the ability to record Sample name, Project names and Balance IDs to help meet traceability and compliance requirements.

Technical Specifications:

Model	AX1502
Maximum capacity (g)	1520
Readability (g)	0.01
Repeatability, typical (g)	0.01
Linearity (g)	±0.02
Stabilization time (sec)	1.5
Power requirements	AC Adapter (included)
Data interface	RS232-C USB Device USB Host
Calibration	Internal
Pan size: w x l (cm/in)	19.5 x 17.5 / 7.7 x 6.9
Balance dimensions: w x l x h (cm/in)	35.4 x 23.0 x 10.0 / 13.9 x 9.1 x 3.9
Net weight (kg/lb)	4.6 / 10.2

Associated Products:

- 7363 – Ohaus Dot Matrix Printer SF40A, with Cable

Warranty: 2 years

USA | CANADA | AUSTRALIA PACIFIC | EUROPE

WWW.MEDISCA.COM

Please note that the information contained herein is for informational purposes only. The information is based on recognized compendia, manufacturers' instructions and/or other authoritative sources and texts. MEDISCA takes no responsibility for the validity or accuracy of this information. Customer MUST refer to USP, FDA, Health Canada, TGA and/or their State Board to ensure they comply with the specific regulations and ensure that appropriate procedures are in place.