




















AGN Professional Series Analytical and Precision

Best-in-class performance combined with a scalable design for advanced laboratory and analytical applications. Equipped with a state-of-art automatic internal calibration mechanism that keeps the scale calibrated at all times, and provides optimum weighing accuracy. Unique die-cast metal housing guarantees the utmost durability and long operating life.

Functions

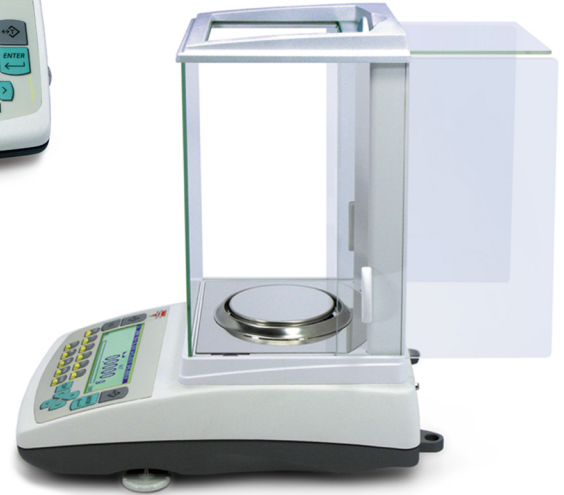
 PARTS COUNTING	 CHECK WEIGHING	 CHECK COUNTING	 PERCENT WEIGHING	 TOTALIZING
 COMPOUNDING & FORMULATION	 STATISTICS	 ANIMAL WEIGHING	 DISPLAY HOLD	 FILTERING
 AUTO CALIBRATION	 GLP	 SCANNING	 RS232	 USB
 ETHERNET	 WIFI	 PS2	 NTEP CERTIFIED (OPTIONAL AG MODELS)	



MODEL	AGN100	AGN200
Capacity	100g	200g
Readability (d)	0.0001g	
Linearity	+/-0.0002g	
Stabilization	~ 3sec	
Accuracy Class	I	
Pan Size (mm)	Ø 3.5" (90 mm)	
Scale Dimensions	8.5" x 13.5" 13.6" (216 x 345 x 347 mm)	
Interface Ports	RS232 USB PS2 Ethernet (optional) WiFi (Optional)	

Features

- Complete heavy-duty metal housing
- Automatic Internal Calibration
- USB Interface
- Ethernet Network Port (optional)
- WiFi (optional)
- PS2 Scanner & External Keyboard Port
- RS-232 output
- Intuitive Graphical LCD display
- 20 key control panel with navigation keys
- Onscreen Instructions
- 12 weighing functions
- 9 weighing units



Superior electromagnetic load cell with automatic internal calibration



Equipped with USB, RS232, and PS2 ports. Available with optional Ethernet and WiFi



Intuitive graphical LCD with onscreen instructions