LABORATORY

AG Professional Series Precision





Leading edge weighing experience. Its die-cast metal housing guarantees durability and long operating life. Equipped with automatic internal calibration mechanism that keeps the scale calibrated at all times.

- Robust die-cast metal housing
 Transfer weighing data to a PC or printer via USB
- ► Intuitive Graphical LCD Display ► Legal for Trade Models available

MODE	EL	AG100	AG200	AG300	AG500	AG1000	AG2000	AG3000	AG4000	
Capac	ity	100g	200g	300g	500g	1000g	2000g	3000g	4000g	
Readability (d)		0.001g				0.01g				
Repeatability (Standard Deviation)		0.001g				0.01g				
Linearity		+/-0.002g				+/-0.02g				
Stabilization time (typical)		Approx. 3 sec				Approx. 3 sec				
Accuracy Class		I								
Calibration		Automatic Internal								
Pan Dimension		120mm (4.7 in)				165mm (6.5 in) x 165mm (6.5 in)				
Draft Shield		Optional				Not Available				
Scale Dimension		216mm (8.5 in) x 345mm (13.6 in) x 90mm (3.5 in)								
PS2 Port		Standard								
RS232 Port		Bidirectional								
USB		Standard								
Application Modes		Weighing, Parts Counting, Animal Weighing, Check Weighing, Display Hold, Percent Weighing, Totalizing, Check Counting, Compounding, Statistics, SQC Quality Control, 512 KB Library Bank								
Weighing Units		Grams, Milligrams, Kilograms, Carats, Pounds, Newton, Grains, Ounces Troy, Pennyweight								
Warranty		24 months								
ACCESSORIES										
301050	Barcode Scanner				301074		Dust Cover			
301052	2 PS2 Keyboard				301086	Dra	Draft Shield (AG100 - AG500)			
301058	8 RS232 PC Cable				301095		Printer Paper for TP-2			
301059	Printer Paper for TP-1				301096		TP-2 Thermal Printer			
301060	TP-1/RXP-4 Thermal Printer			er						