

Intell-Lab Toploading Balances

- User Friendly Menu
- Printouts for GLP Compliance
- Under Balance Weighing
- Large Easy to Read LCD Display with Backlight
- Cast Aluminum and Steel Construction

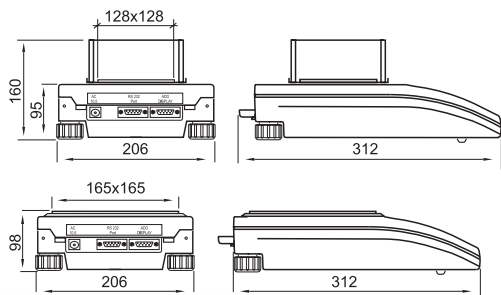


Model	WPS 110/C/1	WPS 210/C/1	WPS 360/C/1	WPS 510/C/1	WPS 600/C/1	WPS 1200/C/1	WPS 2100/C/1	WPS 3100/C/1	WPS 4000/C/1	WPS 6000/C/1
Capacity	110 g	210 g	360 g	510 g	600 g	1200 g	2100 g	3100 g	4000 g	6000 g
Readability	0.001 g				0.01 g					
Linearity (mg) (±)	±2 mg				±20 mg					
Repeatability (mg) (Std. Dev.)	2 mg				20 mg					
Sensitivity Drift	2 ppm / ° C (18° - 30° C)									
Stabilization Time (seconds)	4									
Weighing Units	g, mg, ct, oz, oz t, dwt, mommes, gr									
Functions	Counting, percent weighing, solid & liquid density									
Tare Range	To capacity by subtraction									
Power Source	110 V, 230 V , 50 Hz, 8VA									
Construction	Cast aluminum and steel									
Display	Large, easy to read LCD display with backlight									
Pan Size	5 x 5 inches / 128 x 128 mm					6.5 x 6.5 inches / 165 x 165 mm				
Draft Shield Internal Dimensions (W x D x H)	5 x 5 x 3 inches / 128 x 128 x 75 mm					No draft shield available				
Dimensions (W x D x H)	8.1 x 12.8 x 6.3 inches / 206 x 312 x 160 mm					8.1 x 12.8 x 3.2 inches / 206 x 312 x 80 mm				
Operating Environment	+ 60° F to + 85° F / + 15° C to + 30° C									
Interface (included)	RS232 bi-directional, keyboard selectable baud rate and transmission modes									
Calibration	External calibration									
Net Weight (lb/kg)	9.2 lb / 4.2 kg					9.6 lb / 4.4 kg				
Shipping Weight (lb/kg)	19 lb / 8.6 kg					19 lb / 8.6 kg				
Options	Printer, additional display, density kit for solids and liquids, stand for below balance weighing, anti-theft cable									

The Intell-Lab Series also includes a wide range of graphic display toploading and analytical balances. Intelligent Weighing Technology offers you an exceptional selection...so you can choose exactly the right balance for your needs.

The Intelligent Investment.

WPS Series



Intelligent Weighing Technology, Inc.
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