



# American Weigh Scales

2010 Wholesale Catalog

Issue 2010.1

TAKE IT TO  
THE  
MAX!







**PN-Series** – The PN-Series is our flagship precision balance. Available in a wide range of capacities and readabilities to handle the demands of today's precision weighing applications. All models come standard with a bi-directional RS232 port and cable for printer or PC connectivity.

Colors:



Gray

PN-Series	Capacity x Readability	Platform Size
PN-510A	510 x 0.1g	5.0" Ø
PN-2100A	2100 x 0.1g	6.3 x 7.4"
PN-6100A	6100 x 0.1g	6.3 x 7.4"
PN-210B	210 x 0.01g	5.0" Ø
PN-610B	610 x 0.01g	5.0" Ø
PN-2100B	2100 x 0.01g	5.4" Ø
PN-201C	200 x 0.001g	3.1" Ø

**KG-Series** – This high capacity precision balance has a huge weighing range with capacities as high as 20kg. Designed to meet the most demanding weighing tasks, the KG also features a bi-directional RS-232 communication port for PC connectivity. Powered by six C batteries or the included AC-adaptor.

Colors:



Gray



KG-Series	Capacity x Readability	Platform Size
KG-10	10kg x 0.1g	9.0 x 12.0"
KG-20	20kg x 0.1g	9.0 x 12.0"

**AL-201S** – The AL-201S analytical balance is perfect for laboratory weighing applications that demand a high degree of accuracy and precision. The glass draft shield comes standard and helps maintain repeatable results by minimizing air drafts that can affect the weight. 120V AC mains power.

**Colors:**



Gray



<b>AL-201S</b>	<b>Capacity x Readability</b>	<b>Platform Size</b>
AL-201S	200 x 0.0001g	3.5" Ø

**AL-311** – The AL-311 precision balance provides 1 mg readability for semi-analytical weighing applications. The glass draft shield comes standard and helps maintain repeatable results by minimizing air drafts that can affect the weight. 120V AC mains power.



<b>AL-311</b>	<b>Capacity x Readability</b>	<b>Platform Size</b>
AL-311	310 x 0.001g	4.3" Ø

**Colors:**



Gray