

Peak Series

Portable Scales



PEAK Series Portable Toploading Scales

Go anywhere, weigh anything!

The newest portable balance from Denver Instrument Company is the perfect solution for tough environments. The lightweight design makes it perfect for moving around a production floor or field use.

- **Simple.** Basic four-key operation. Perfect for any user.
- **Portable.** Operate with AC power or on a 9V battery. Features auto-off and low-battery indication when in battery mode.
- **Compact.** Unit measures 10.25L x 5.75W x 3.50"H and weighs only 1.0 lbs.
- **Four weighing modes.** Grams, ounces, troy ounces or pennyweight.
- **Parts counting.** Ideal for inventory or incoming inspection.
- **Memory Function.** Successive measurements can be stored and the total weight displayed
- **Clear Display.** LCD shows current weight and unit of measure.
- **Durable.** Sealed keypad protects the balance from spills. Stainless steel weighing platform makes clean-up a breeze.
- **Exact.** Adjustable feet and level vial assure optimum balance performance, no matter the location.
- **RS232C** available to send balance results to a computer or printer.



Model	PK-202	PK-352	PK-401	PK-601	PK-1201
Capacity	200g	350g	400g	600g	1200g
Readability	0.01g	0.01g	0.1g	0.1g	0.1g
Taring Range	0 to 200g	0 to 350g	0 to 400g	0 to 600g	0 to 1200g
Repeatability	0.02g	0.02g	0.2g	0.2g	0.2g
Linearity	0.03g	0.03g	0.3g	0.3g	0.3g
Pan Size	4.5" dia. (114mm)	4.5" dia. (114mm)	5.5" x 5.7" (140mmx145mm)	5.5" x 5.7" (140mmx145mm)	5.5" x 5.7" (140mmx145mm)

Model	PK-2401	PK-4801	PK-4	PK-6	PK-10
Capacity	2400g	4800g	4000g	6000g	10,000g
Readability	0.1g	0.1g	1g	1g	1g
Taring Range	0 to 2400g	0 to 4800g	0 to 4000g	0 to 6000g	0 to 10,000g
Repeatability	0.2g	0.2g	2g	2g	2g
Linearity	0.3g	0.3g	3g	3g	3g
Pan Size	5.5" x 5.7" (140mmx145mm)	5.5" x 5.7" (140mmx145mm)	5.5" x 5.7" (140mmx145mm)	5.5" x 5.7" (140mmx145mm)	5.5" x 5.7" (140mmx145mm)

Common Specifications:

Stabilization Time (average):	3 seconds
Unit Dimensions (L x W x H):	10.3" x 5.8" x 3.5" (262 x 147 x 89mm)
Net Weight:	1.0 lb. (0.4kg)
Operating Temperature:	10°-30°C (50°-86° F)
Humidity:	Less Than 80% RH
Electrical Requirements:	9V Battery or AC Adapter (Included)



Precision laboratory instruments since 1880

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