

The **OHAUS COMPACT SCALES** are a low cost, portable series of electronic scales. Uniquely designed, these scales offer a variety of features for a wide range of applications. Built for rugged, dependable use, the Compact Scales can be used anywhere. Some of the features include a sleek, low profile design, a large, high-contrast LCD display, rugged plastic construction, over/underload indicators, low battery indicator, auto shut-off and 1 year warranty. Weighing modes include: g, lbs:oz. Scales are powered by 3-AA batteries (included) or an optional AC adapter (120V or 220V, 50/60Hz). Ship wt 2 lbs. Ship dims 9½" L x 7" W x 2¼" H.



Model	Capacity	Readability	Platform
No. CS200	200g	0.1g	7.1" Dia.
No. CS2000	2000g	1.0g	7.1" Dia.
No. CS5000	5000g	2.0g	7.1" Dia.

AC Adapter for 120 Volt, 50/60 Hz operation No. 80500457
 AC Adapter for 240 Volt, 50/60 Hz operation No. 80500458

The **OHAUS HAND-HELD SERIES** of electronic scales offer convenient, compact and portable weighing capability in the palm of your hand! These neat little scales are convenient to take anywhere. Throw it in your briefcase or tote bag, your toolbox or your pocket. These scales feature a hand-held design, snap on protective molded cover, LCD display, rugged plastic construction, over/underload indicators, auto shut-off, 1 year warranty. The Model HP120 & HP320 also feature a button activated luminescent display, low battery indicator, soft tactile keypad and auto calibration from keypad. Model HS120 weighs in grams only. Weighing modes for HP120 & HP320 include: g, oz, dwt, oz t. These scales are powered by 2-AAA batteries (included). An optional snap on protective molded cover is available for the Model HS120. Ship wt 1 lb. Ship dims 8" L x 5¼" W x 1¼" H.



Model	Capacity	Readability	Platform
No. HS120	60/120g	0.1/0.2g	3.25" x 3.0"
No. HP120	120g	0.1g	3.25" x 3.0"
No. HP320	320g	0.1g	3.25" x 3.0"

SEEDBURO PC200 SERIES TOP-LOADING BALANCE

The Seedburo PC200 Series of Top-Loading balances are constructed of heavy gauge 304 stainless steel that makes for a rugged, reliable general purpose scale. The PC200 series feature a "quad spring" break away design to protect against damage from shock and overload. These scales are highly resistant to water and dust. They are ideal for use around the grain elevator and feed mill. Features a large, easy to read LED display and will weigh in grams, lbs or oz. The PC200 series are NTEP certified (Model No. PC205 and PC210 only) and USDA approved. RS232 output is standard. Power requirements 115V or 230V, 50/60Hz. Net wt.6 lbs. Ship wt. 7 lbs. Ship dims 12" L x 12" W x 10" H.



PC200 SERIES			
Model	Capacity x Readability		
	Grams	Ounces	Pounds
No. PC202*	1000 x 0.1	35 x .005	2.2 x .0005
No. PC205	2300 x 1	80 x .05	5 x .002
No. PC210	4500 x 2	160 x .1	10 x .005

*Model No. PC202 is not NTEP certified.