

OHAUS ELECTRONIC BALANCES

The OHAUS line of quality electronic balances from Seedburo are accurate and reliable. Constructed of the finest materials with features you've come to expect from OHAUS and Seedburo. Available in various levels of capacity, accuracy, readability and functionality, OHAUS electronic balances come with an exclusive 5-year manufacturer's warranty (unless noted). Use the following charts to find the right balance for you.



The **OHAUS VOYAGER SERIES** are modular styled balances with advanced features that take performance to another level. Eleven user friendly applications with pop-up windows and help text. Features include a large, high resolution, backlit display, AutoCal™ (Temperature sensitive motor driven calibration), application library, ergonomic leveling system, RS232 bi-directional interface capabilities, weigh below capability, menu & calibration lock out switches and more. Weighing modes include: mg, g, oz, oz t, ct, dwt (higher capacities include lbs. and Kgs). Functions include: parts counting, differential weighing, statistics, formulation, check weighing, percent formulation and more. (Not all capacities or readabilities shown.) Analytical Balance: Ship wt 23 lbs. Ship dims 22" L x 17" W x 22" H. Top-Loading Balance: Ship wt 18 lbs. Ship dims 22" L x 17" W x 11" H. Specify 120V, 220V or 240V, 50/60Hz.



TOP-LOADING BALANCES

| Model No. | Capacity | Readability | Platform |
|-----------|------------|-------------|-------------|
| VY210NC* | 210g | 0.001g | 4.7" Dia. |
| VY410NC* | 410g | 0.001g | 4.7" Dia. |
| VY410DNC* | 100/410g | 0.001/0.01g | 4.7" Dia. |
| VY610NC | 610g | 0.1g | 6.8" x 6.8" |
| VY2100NC | 2100g | 0.01g | 6.8" x 6.8" |
| VY4100NC | 4100g | 0.01g | 6.8" x 6.8" |
| VY4100DNC | 1000/4100g | 0.01/0.1g | 6.8" x 6.8" |
| VY6100NC | 6100g | 0.1g | 6" x 6" ** |
| VY8100NC | 8100g | 0.1g | 6" x 6" ** |

Models shown have AutoCal™ and are Type Approved (NTEP). Available w/o these features at reduced cost. (*Includes Draftshield, **Includes Windshield.)

ANALYTICAL BALANCES - Includes Draft Shield

| Model No. | Capacity | Readability | Platform |
|-----------|----------|-------------|-----------|
| AVY62C | 62g | 0.1mg | 3.5" Dia. |
| AVY110C | 110g | 0.1mg | 3.5" Dia. |
| AVY210C | 210g | 0.1mg | 3.5" Dia. |
| AVY210DC | 100/210g | 0.1/1.0g | 3.5" Dia. |

Models shown have AutoCal™. Also available without this feature at a reduced cost.

The **OHAUS EXPLORER SERIES** is the "workhorse" of electronic balances. When high performance is a must, the Explorer series offers four user friendly applications, cursor keys for easy navigation and an easy to read, alphanumeric LCD display. Some of the features of the Explorer include InCal™ (internal calibration), ergonomic leveling system, RS232 bi-directional interface capabilities, weigh below capability, menu & calibration lock out switches. Weighing modes include mg, g, oz, oz t, ct, and more (higher capacities include lbs and Kgs). Functions include: parts counting, animal weighing and percent. (Not all capacities or readabilities shown.) Analytical Balance: ship wt 23 lbs. Ship dims 22" L x 17" W x 22" H. Top-Loading Balance: ship wt 18 lbs. Ship dims 22" L x 17" W x 11" H. Specify 120V, 220V or 240V, 50/60Hz.



TOP-LOADING BALANCES

| Model No. | Capacity | Readability | Platform |
|-----------|----------|-------------|-------------|
| EX210NC* | 210g | 0.001g | 4.7" Dia. |
| EX410NC* | 410g | 0.001g | 4.7" Dia. |
| EX410DNC* | 100/410g | 0.001/0.01g | 4.7" Dia. |
| EX610NC | 610g | 0.01g | 6.8" x 6.8" |
| EX2100NC | 2100g | 0.01g | 6.8" x 6.8" |
| EX4100NC | 4100g | 0.1g | 6" x 6" ** |
| EX6100NC | 6100g | 0.1g | 6" x 6" ** |
| EX8100NC | 8100g | 0.1g | 6" x 6" ** |

Models shown have InCal™ and are Type Approved (NTEP). Also available without these features at a reduced cost. (*Includes Draftshield, **Includes Windshield.)

ANALYTICAL BALANCES - Includes Draft Shield

| Model No. | Capacity | Readability | Platform |
|-----------|----------|-------------|-----------|
| AEX62C | 62g | 0.1mg | 3.5" Dia. |
| AEX110C | 110g | 0.1mg | 3.5" Dia. |
| AEX210C | 21g | 0.1mg | 3.5" Dia. |
| AEX210DC | 100/210g | 0.1/1.0g | 3.5" Dia. |

Models shown have InCal™. Also available without this feature at a reduced cost.