your scale Super Store

Features the revolutionary Super Hybrid Sensor technology - increases response speed and minimizes maintenance costs. With max 0.001 readability. With data memory function, multiple weighing modes, RS232, IP554, interval weighing and more.


Please Call (800)832-0055

## Features

The GF Series of lab scales incorporates our unique SHS technology and defies comparison with all others. Our revolutionary and patented Super Hybrid Sensor (SHS) technology improves response speed and minimizes maintenance costs. Its unique design provides the fastest response speed in its class--an amazing one-second. SHS combines the best of magnetic force restoration and single point parallelogram load sensing technologies.

- Some Models Legal for Trade (as noted below)
- Fast, new Super Hybrid Sensor (SHS) gives you the ultimate in response speed - Just ONE Second!
- Resolution Range among models: $1 / 60,000$ to $1 / 600,000$
- IP54 splashproof operator keyboard protects against dust and spills
- Stainless steel weighing pan.
- Standard RS232 bi-directional communication
- Large, bright Vacuum Fluorescent Display - see the display even in the dark
- Interval time setting for automatic weighings at intervals from 1 second to 10 minutes
- Weighs in grams, decimal ounces, pennyweight, milligrams, troy ounces, carats, grains, mommes, taels and tolas
- Percentage, Counting Functions \& Comparator functions plus Density Determination, Animal Weighing and Percentage weighing functions
- ACAI Counting Function for highly accurate counting
- Bright, blue Vacuum Fluorescent Display
- GLP/GMP/ISO Compliance to either an AD-8121 printer or to a computer.
- Windows compatible data collection software
- USB compatible
- Auto re-zero function after each weighing
- 5 year warranty

Specifications

- Stabilization Time: 1 second
- Dimensions: 8.27 W x 12.5 D x 3.4 H in ( $210 \mathrm{~W} \times 317 \mathrm{D} \times 86 \mathrm{H} \mathrm{mm}$ )
- Operating Temp: $5^{\circ} \mathrm{C} \sim 40^{\circ} \mathrm{C}\left(14^{\circ} \mathrm{F} \sim 104^{\circ} \mathrm{F}\right)$
- Power: approximately 11VA
- Standard Accessories: Manual, AC Adapter, Dust Cover

| Model | Price | Capacity x Readability | Linearity | Repeatability | Pan Size | NTEP Class II |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GF-800 | \$1874.95 | $810 \times 0.001 \mathrm{~g}$ | $\begin{gathered} +/-0.003 \\ \mathrm{~g} \end{gathered}$ | 0.001 g | $\begin{gathered} 5 \times 5 \mathrm{in}(128 \\ \times 128 \mathrm{~mm}) \end{gathered}$ | - |
| GF-1000 | \$1898.05 | $1100 \times 0.001 \mathrm{~g}$ | $\begin{gathered} +/-0.003 \\ \mathrm{~g} \end{gathered}$ | 0.001 g | $\begin{gathered} 5 \times 5 \mathrm{in}(128 \\ \times 128 \mathrm{~mm}) \end{gathered}$ | - |
| GF-1200 | \$940 | 1210 gx 0.01 g | +/-0.02 g | 0.01 g | $\begin{gathered} 6.5 \times 6.5 \text { in } \\ (165 \times 165 \\ \mathrm{mm}) \end{gathered}$ | - |
| GF-1200N | \$1060 | 1210 gx 0.01 g | +/-0.02 g | 0.01 g |  | $\begin{aligned} & \mathrm{e}-0.1 \mathrm{~g} \mathrm{~d}- \\ & 0.01 \mathrm{~g} \end{aligned}$ |
| GF-200 | \$985 | 210 gx 0.001 g | $\begin{gathered} +/-0.002 \\ \mathrm{~g} \end{gathered}$ | 0.001 g |  | - |
| GF-2000 | \$985 | 2100 gx 0.01 g | +/-0.02 g | 0.01 g |  | - |
| GF-2000N | \$1075 | 2100 gx 0.01 g | +/-0.02 g | 0.01 g |  | $\begin{gathered} \mathrm{e}=0.1 \mathrm{~g} \mathrm{~d}= \\ 0.01 \mathrm{~g} \end{gathered}$ |
| GF-200N | \$1075 | 210 gx 0.001 g | $\begin{gathered} +/-0.002 \\ \mathrm{~g} \end{gathered}$ | 0.001 g |  | $\begin{gathered} \mathrm{e}=0.01 \mathrm{~g} \mathrm{~d}= \\ 0.001 \mathrm{~g} \end{gathered}$ |
| GF-300 | \$1100 | 310 gx 0.001 g | $\begin{gathered} +/-0.002 \\ \mathrm{~g} \end{gathered}$ | 0.001 g | $\begin{gathered} 5 \times 5 \text { in (128 } \\ \times 128 \mathrm{~mm}) \end{gathered}$ | - |
| GF-3000 | \$1100 | 3100 gx 0.01 g | +/-0.02 g | 0.01 g | $\begin{gathered} 6.5 \times 6.5 \text { in } \\ (165 \times 165 \\ \mathrm{mm}) \end{gathered}$ | - |
| GF-3000N | \$1165 | 3100 gx 0.01 g | +/-0.02 g | 0.01 g |  | $\begin{gathered} \mathrm{e}=0.1 \mathrm{~g} \mathrm{~d}= \\ 0.01 \mathrm{~g} \end{gathered}$ |
| GF-300N | \$1165 | 310 gx 0.001 g | $\begin{gathered} +/-0.002 \\ \mathrm{~g} \end{gathered}$ | 0.001 g | $\begin{gathered} 5 \times 5 \mathrm{in}(128 \\ \times 128 \mathrm{~mm}) \end{gathered}$ | $\begin{aligned} \mathrm{e} & =0.01 \mathrm{~g} \mathrm{~d} \\ & =0.001 \mathrm{~g} \end{aligned}$ |
| GF-400 | \$1295 | 410 gx 0.001 g | $\begin{gathered} +/-0.002 \\ \mathrm{~g} \end{gathered}$ | 0.001 g | n/a | - |
| GF-4000 | \$1295 | 4100 gx 0.01 g | +/-0.02 g | 0.01 g |  | - |
| GF-600 | \$1750 | 610 gx 0.001 g | +/-0.01 g | 0.01 g |  | - |


| GF-6000 | $\$ 1300$ | $6100 \mathrm{~g} \times 0.1 \mathrm{~g}$ | $+/-0.1 \mathrm{~g}$ | 0.1 g | }{} | - |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GF-6000N | $\$ 1435$ | $6100 \mathrm{~g} \times 0.1 \mathrm{~g}$ | $+/-0.1 \mathrm{~g}$ | 0.1 g |  | $\mathrm{e}=1 \mathrm{~g} \mathrm{~d}=$ <br> 0.1 g |
| GF-6100 | $\$ 1780$ | $6100 \mathrm{~g} \times 0.01 \mathrm{~g}$ | $+/-0.02 \mathrm{~g}$ | 0.01 g |  | - |
| GF-8000 | $\$ 1525$ | $8100 \mathrm{~g} \times 0.1 \mathrm{~g}$ | $+/-0.1 \mathrm{~g}$ | 0.1 g |  | - |

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