

Suggested ordering specification for RECORDING BALANCE

Thermo Fisher Scientific, Process Instruments, Newington, USA

RECORDING BALANCE D-100:

- Separate weighing and control units
- Capacity of 100 grams
- Weighting range of ± 10 g with $10 \mu\text{g}$ maximum sensitivity
- Vacuum enclosure of weighing unit capable of 10^{-6} torr through separate vacuum port
- Bake-out temperature of $125 \text{ }^\circ\text{C}$
- Gold anodized beam and teflon coated coil
- RS-232 output
- Automatically adjustment to electrical power between 100 and 240 volts, 50 to 60 Hz.

RECORDING BALANCE D-101:

- All of the features in D-100 (see above), and
- Weighting range of ± 10 g with $10 \mu\text{g}$ maximum sensitivity, and ± 1 g with $1 \mu\text{g}$ maximum sensitivity.

RECORDING BALANCE D-200:

- Separate weighing and control units
- Dual range: Low range of 1.5 grams capacity, ± 150 mg weight range, $0.1 \mu\text{g}$ sensitivity; High Range of 3.5 grams capacity, ± 750 mg weight range, $1 \mu\text{g}$ sensitivity
- Vacuum enclosure of weighing unit capable of 10^{-6} torr through separate vacuum port
- Bake-out temperature of $125 \text{ }^\circ\text{C}$
- Gold anodized beam and teflon coated coil
- RS-232 output
- Automatically adjustment to electrical power between 100 and 240 volts, 50 to 60 Hz.

RECORDING BALANCE D-202:

- All of the features in D-200 (see above), without the vacuum capability
- Metal air case with sliding glass window

All balances include MicroScan, the Windows NT/2000/XP Software for data collection and analysis.

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