

Fast, Solid High Volume Performance

The Model 1000D Balancer has the mechanical and electronic power to be a key tool in high volume shops.

- 1½ horsepower direct-drive motor and 16-bit microprocessor provide super-fast five second cycle times.
- Eight separate balancing modes (static and dynamic modes, RV and four different alloy modes, plus match mount).
- Automatic distance parameter entry.
- Stop on top feature for speed and accuracy.
- Operator “A” and “B” feature so two technicians can use at once.
- Ounce/gram selectable readings with roundoff.
- Simple automatic self calibration.
- Ergonomic weight and adapter storage.



SPECIFICATIONS:

Balancing Modes:	8
Tire Diameter:	Up to 40"
Rim Width:	2" to 19.9"
Max. Tire Weight:	150 lbs.
Shaft Diameter:	28mm or 40mm
Shaft Length:	6-5/8"
Resolution (Oz.):	0.01
Resolution (Degrees)	1.4
Accuracy (Oz.):	.01
Power Requirement:	220v AC 1-3 Phase
Footprint:	57"w x 50"d
Shipping Weight:	586 lbs.

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