

MARTINDALE ELECTRIC CO.

PO Box 430 Cleveland, OH 44107 • Phone (216) 521-8567 • Fax Local 521-9476 / USA & Canada (800) 344-9191 • E-Mail: sales@martindaleco.com

Balancing Ways

These Balancing Ways are unequalled in the field of *static* balancing for their sensitivity and accuracy in any size work from a few ounces to 1000 lbs. Sensitive to .009 ounce-inch. Accuracy is guaranteed by the use of special scale type bearings.

Work is carried on free turning, hardened and ground circular discs which are mounted on pivot-type bearings. The principle of rolling friction, combined with two sets of taper edge rollers to support the work (at four points instead of two) combined with precision type ball bearings, increases sensitivity and reduces friction and pressure. Solid cast upright supports give these balancing ways extreme rigidity and strength. These end standards support the revolving discs and are adjustable on two shafts (up to 20") to allow the unit to accommodate different length work within the units capacity.

The unit is easy to disassemble and assemble for taking to the jobsite.



Balancing Ways **Catalog Number** MART1102
Net Weight 38 lbs. Shipping Weight 42 lbs.

Specifications	
Capacity, lbs.	1,000
Swing (diameter)	20"
Maximum Spread	20"
Overall Height	11-1/2"