

## **ROTARY TUMBLERS**

We have found over the years that our machines have been purchase for many different types of materials. Plastic, Silver, Gold, Brass, Stainless Steel, and Copper are just a few. The Bench top Vibratory Bowls are flexible to handle various types of applications: Cleaning, Grinding, Burr removing, Surface finishing, Polishing, and Degreasing

The following are just a few of the applications of C & M Topline Rotary Tumblers purchased:  
Deburr screw machined parts  
Polish, tumble and de burr jewelry parts  
Fine finish for small brass parts  
Precision finish for medical and diagnostic parts

Rotary Tumblers are available in three models including 2 and 3 bars as well as the Mini-Max (2 bars). C & M TOPLINE machines are quite versatile and have been in use throughout domestic and international markets since 1972.

Tumbling barrels are available in 5 sizes ranging from 22 fluid ounces to 8 gallons. All barrels are constructed of high density polyethylene (HDPE) plastic and include leak proof stainless steel lids. Motors for tumblers are available in two-speed or variable-speed and in domestic and foreign voltages.

All of our tumbler bases include the following features:

- Gloss white, high quality reinforced fiberglass base
- Steel bars are coated with polyurethane and are precision-milled
- Wet or dry tumbling
- Made for industrial use
- Solid steel bars, cast in urethane and precision ground
- Great for deburring small parts
- Easy to separate
- Do steel ball burnishing at a very low cost.
- Can run different size barrels at the same time
- We can build Rotary Tumblers with special bar spacing to accommodate your barrels

Machines manufactured by C & M TOPLINE carry a full one year warranty on all parts. All component parts are line-replaceable. Media and Compound starter kits are available with a machine purchase