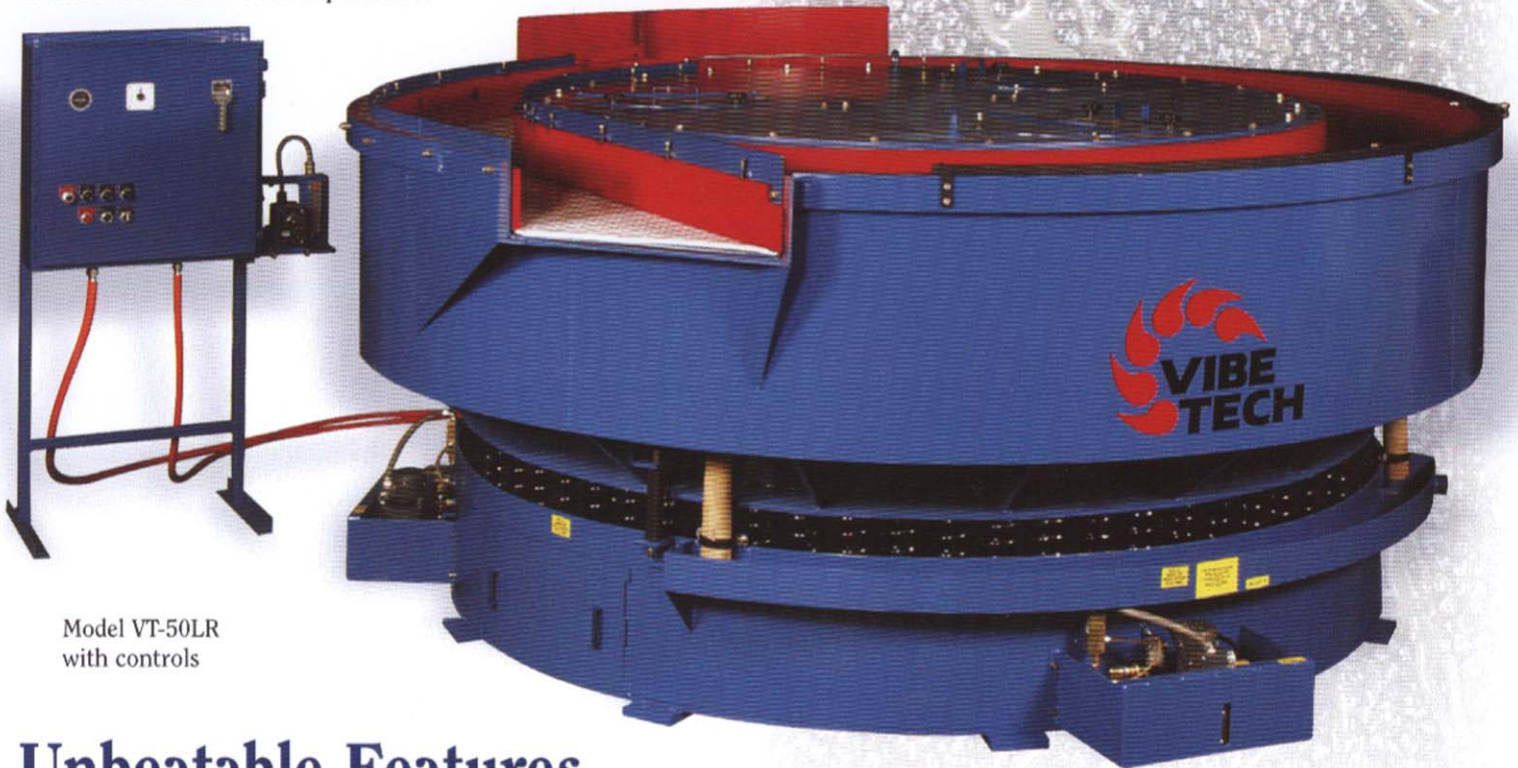




Vibratory Long Radius Finishing Equipment

Since 1965, the founders of CLM VIBETECH, Inc. have produced, serviced, repaired and restored Vibratory Equipment. Drawing on the experience from working on almost every brand of vibratory machines, CLM VIBE TECH Inc. has designed a full line of vibratory equipment using the best features available in today's industry. As a customer said after seeing all the brands in the plant for repair, "Looks like you build the best and fix the rest". That statement is very true. From the inside out our machines are built with experience.



Model VT-50LR
with controls

Unbeatable Features...

- Industry's best designed and proven oil lubricated drive system incorporates double-row spherical bearings, large heavy-duty shaft and a thick-walled cartridge. (Grease lubrication system on small capacity models.)
- All heavy-duty welded construction.
- Minimum 1" thick premium polyurethane lining (three grades available including hot pour).
- Exterior mounted components provide easy access for maintenance and service.
- Extra large springs for durability.
- Control panels are built to our customers requirements, from simple push button starters to fully automated PLC controls with digital displays.
- All long radius finishers are specifically designed for steel ball burnishing or continuous operations.
- Our long radius finishers have superior unloading and roll characteristics over a standard finisher
- On models with separation, there is a helical rise to aid unloading.
- Standard models, from 5 cu. ft. to 50 cu. ft., are custom designed to meet your application requirements.
- Continuous operations ranging from 2 min. up to 14 min.
- Most items needed for maintenance are available locally or on our shelf. We have the fewest custom made parts in the industry.