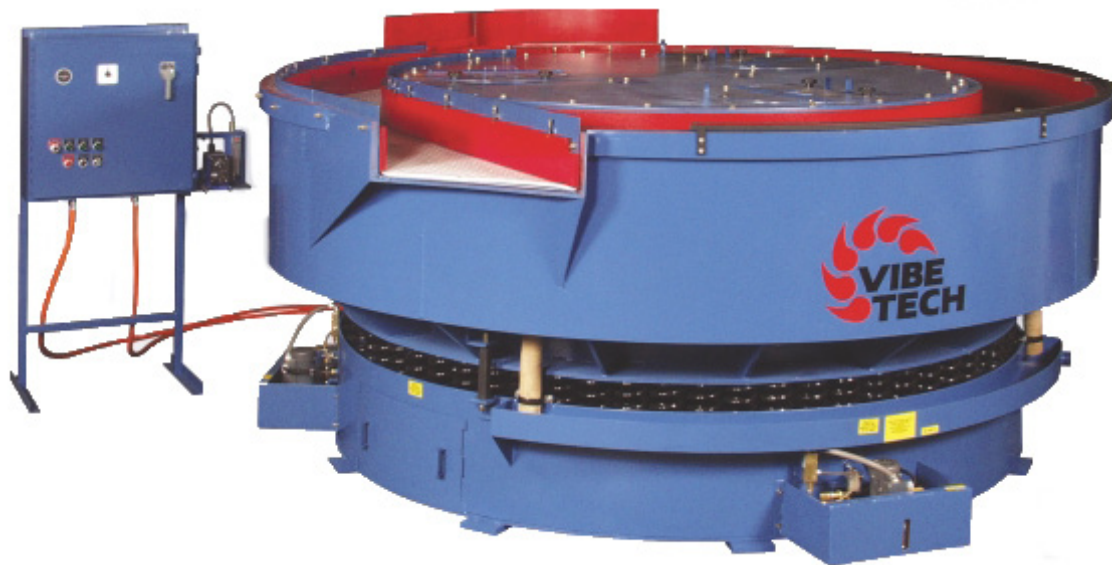


## VT LONG RADIUS FINISHING BOWLS

With a greater diameter, heavier structure and more powerful drive, this type of finisher provides a higher amplitude for faster finishing and/or steel media processes. Its longer cycle is optimal for continuous processes.

- 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.



	Capacity (cu. ft.)	Motor HP	Number of Drains	Lubrication System	Discharge Height	Channel Width	Overall Diameter	Overall Height	Foot Print
VTG-5LR	5	5.0	2	Grease	32"	9.5"	55"	39"	5' x 5'
VT-10LR	10	7.5	2	Auto Oil	42"	11"	68"	50"	6' x 6'
VT-20LR	20	20.0	3	Auto Oil	48"	13"	92"	58"	8' x 8'
VT-30LR	30	20.0	3	Auto Oil	50"	15"	120"	60"	10' x 10'
VT-40LR	40	30.0	4	Auto Oil	52"	16.5"	128"	62"	11' x 11'
VT-50LR	50	30.0	4	Auto Oil	54"	17.5"	140"	64"	12' x 12'