

GIANT TUB VIBRATORS

Giant GT Series Vibratory Tubs

All Giant GT machines feature our off-set balanced suspension, variable speed and low working height. The machine's variable speed and adjustable eccentric weights permits action ranging from aggressive to gentle action for fragile parts. Aggressive finishing on iron castings is possible or gentle polishing of molds. For high production applications such as automotive, multiple machines with overhead hoppers, screen separators & media return conveyor, eliminates part mixing. We also provide continuous flow-thru machines for large volume processing. Our optional adjustable tub dividers eliminate part-on-part impingement.

Features:

- Balanced suspension drive
- Variable speed drive
- 90 durometer polyurethane lining
- Flow-thru piping and liquid drain
- Ideal working height – low profile
- Electrical control panel with process timer
- Coil spring suspension
- Electronically adjusted amplitude
- Protected ball bearing motor
- Plug-type discharge door with quick action
- Manual lock
- 3 to 200 cubic feet capacity
- Tub diameters 14" to 60"



Optional Features:

- Automatic vibratory bearing lubrication
- Automatic premixing compound system
- Settling tanks
- Air door
- Adjustable tub dividers
- Curved rear wall
- Low PH package
- Pneumatically operated DBA reduction package



Model Number	Capacity (cu. ft.)	Tub Diameter	Tub Length
GT-11	11.0	14"	118"
GT-11ST	11.0	14"	118"
GT-03	3.0	15"	29"
GT-03ST	3.0	15"	29"
GT-05	5.0	19"	36"
GT-05ST	5.0	19"	36"
GT-11	11.0	14"	118"
GT-24	24.0	22"	118"
GT-26	26.0	22"	130"
GT-31	31.0	22"	166"
GT-36	36.0	22"	168"
GT-39	39.0	22"	180"
GT-46	46.0	22"	214"
GT-50	50.0	22"	226"
GT-56	56.0	22"	262"
GT-62	62.0	22"	286"
GT-10	10.0	22"	46"
GT-10ST	10.0	22"	46"
GT-12	12.0	22"	58"
GT-12ST	12.0	22"	58"
GT-15	15.0	22"	70"
GT-18	18.0	22"	84"
GT-20	20.0	22"	96"
GT-35	35.0	28"	118"
GT-45	45.0	28"	130"
GT-57	57.0	28"	190"
GT-85	85.0	28"	286"
GT-14	14.0	28"	46"
GT-17	17.0	28"	58"
GT-22	22.0	28"	72"
GT-27	27.0	28"	84"
GT-60	60.0	34"	118"
GT-75	75.0	34"	166"
GT-130	130.0	34"	286"
GT-16	16.0	34"	34"
GT-25	25.0	34"	46"
GT-30	30.0	34"	58"
GT-34	34.0	34"	70"
GT-48	48.0	34"	92"
GT-40	40.0	46"	46"
GT-80	80.0	46"	94"
GT-100	100.0	46"	118"
GT-120	120.0	46"	142"

*ST models are steel ball burnishing machines



Part fixturing eliminates part-on-part impingement and can process many fragile parts without damage.



Large diameter tubs from 14" to 60" to process the largest parts.



Flow-thru machines for high volume and eliminate part-on-part impingement.

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