

Tub Vibratory Finishing Machines — specification

Open-tub vibratory machines for long, large or heavy parts that will not fit a bowl. Each model uses two motors.

Model	Nominal capacity (L)	Dimensions L×W×H (mm)	Motor (kW)
L1300	1200	2700×1300×1400	5.0 × 2
L1500	1500	3340×1290×1440	5.5 × 2
L1800	1800	2800×1700×2000	7.5 × 2

Application notes

- Nominal capacity is the tub volume, not a validated part load.
- An open tub needs the part to be reachable by media on all faces; deep internal cavities may need a different process.
- Very small parts can pass through or lodge in the media mass and need separation provisions.

Before you specify: Published capacity is the catalogue figure for the machine, not a validated part loading. Confirm the load against your own workpiece before planning output. No cycle time, accepted output, finish quality or power consumption is implied.

Source: Specifications published on the corresponding product page.