



This is a Table Top version of a vibratory finishing machine. It has been designed specifically for processing delicate and intricate jobs for small throughputs.

During operation, a mass of components along with a suitable ceramic media and chemical compound is introduced into the work bowl, this whole mixture rotates inside the bowl in a spiral and rotary motion causing the ceramic media to rub against the components continuously thus imparting the desired finish to the components.

### Specifications

Models	Total Capacity (liters)	Total Weight Empty (Kgs)	Overall Dimension		Lining	Lining Thickness	Motor rating
			Diameter	Height			
VTT-12	12	35	380	400	Rubber	5 mm	0.5 HP
CM-30	30		550	530	Rubber	8 to 15 mm	0.3 KW

### Features

- Machine portability is the main advantage for table top vibratory machine.

### Applications

- Deburring
- Polishing
- Descaling
- Super finishing