

TUMBLING BARRELS

Tumbling barrels are rotative and not vibrating equipment. They produce very high quality surface due to a sliding movement between workpieces and chips (wave effect)

The negative aspect of these equipment is the very long cycle time. If it is an important choice element, you should rather work with centrifugal barrel equipment.

The ergonomomy of these equipment is interesting as it is possible to unload workpieces and chips directly in a vibrating separator.

Technical details of the most frequent equipment :

Model	Capacity (liters)	Weight (Kg)	Power (kw)	Size (mm)
CBARR 25	25	100	0.55	680x700x750
CBARR 50	50	150	1.1	730x720x1200
CBARR 100	100	200	1.1	1020x900x1300
CBARR 200	200	500	2.2	1090x1000x1420
CBARR 300	300	560	2.2	1450x1000x1420
CBARR 500	500	1000	5.5	1660x1300x1520

