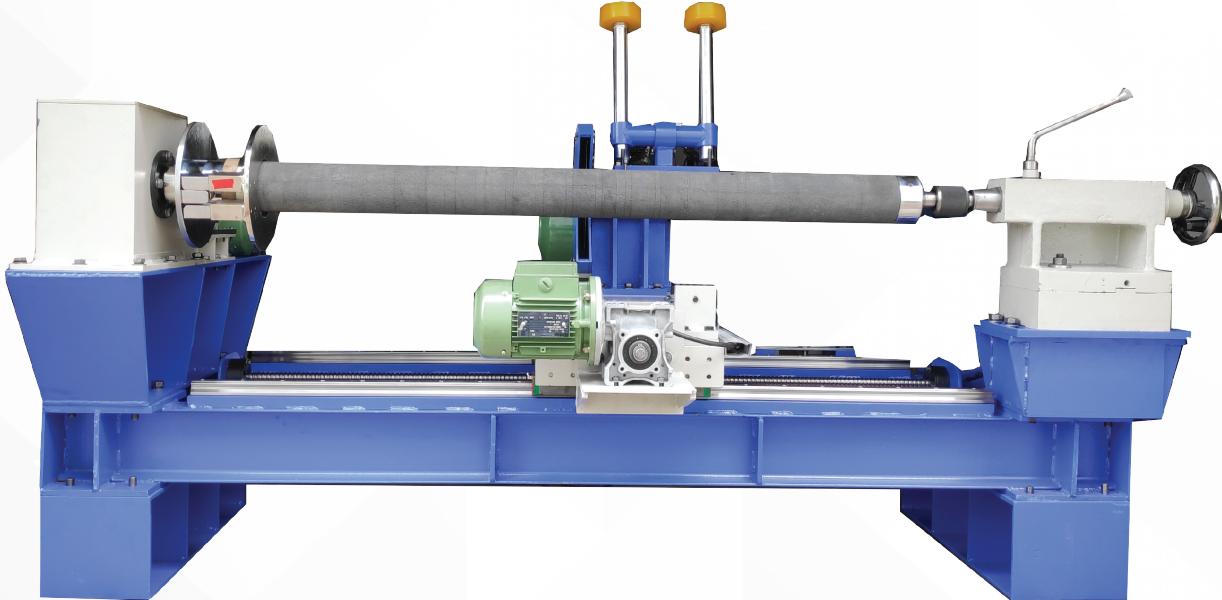


GRAPHITE ROLL SLICING MACHINE



- GRSM is a roll slicer, specifically designed and engineered to cut precise slices out of Graphite rolls. This is used in the gasket making process in the automotive industry.
- Compact dimension of 2.4m x 1.3m x 1m (L x W x H).
- Horizontal travel with transverse slicing of rolls.
- Precision of +/- 0.1mm with slice widths of 5 to 30mm.
- Fully automatic slicing once roll is loaded.
- Adjustable blade and travel speed and cycle times.
- PLC controlled, servo and VFD controlled drives.
- Interactive touch HMI for slicing configuration and status display. Can also keep count of the slices being made.
- Expandable mandrel to correct the inner roll deformations. Adjusts upto 20mm of deformation.
- Easy loading and unloading via revolving tailstock.
- Roll damage protection while loading and safety covers are provided on the blade.

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