



MAGNETIC FINISHING MACHINES CATALOGUE PAGE

MAGNETIC FINISHING

The Sharmic Magnetic Finishing Machine utilises innovative magnetic field technology to move steel media rapidly, providing superior performance for deburring, polishing, descaling, and cleaning of nonferrous parts.

The process combines steel media, workpieces, and liquid compounds in a container placed on the machine. A powerful magnetic field is generated, which moves the magnetic steel pin media across the parts, delivering precise and effective results.

- Excellent for deburring and edge chamfering.
- Ideal for irregularly shaped parts, internal holes, and complex geometries.
- No deformation or surface damage.
- Maintains high accuracy of parts.
- Long-lasting steel media for extended use.
- Simple and user-friendly operation.
- Short processing times ranging from 5 to 15 minutes.
- Efficient in accessing difficult areas such as recesses, slots, and blind holes.

Model	Steel Pins Capacity (KG)	M/C Size
MFM 830	3	425 × 550 × 1050
MFM 840	5	525 × 650 × 1050
MFM 850	8	660 × 800 × 1200



CONTACT US FOR A FREE ANALYSIS

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