

Brushing Series

Deburring + Edge Breaking + Multi Direction Finish



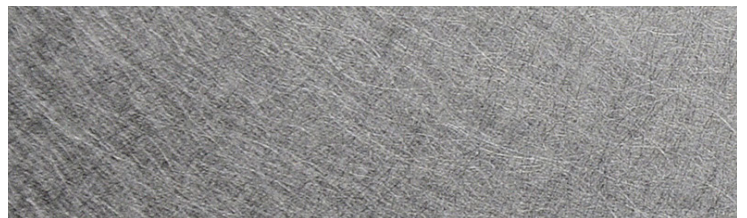
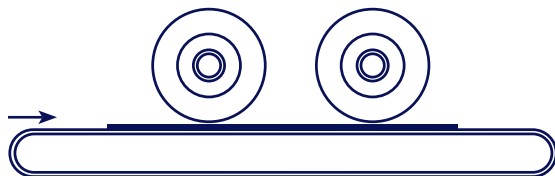
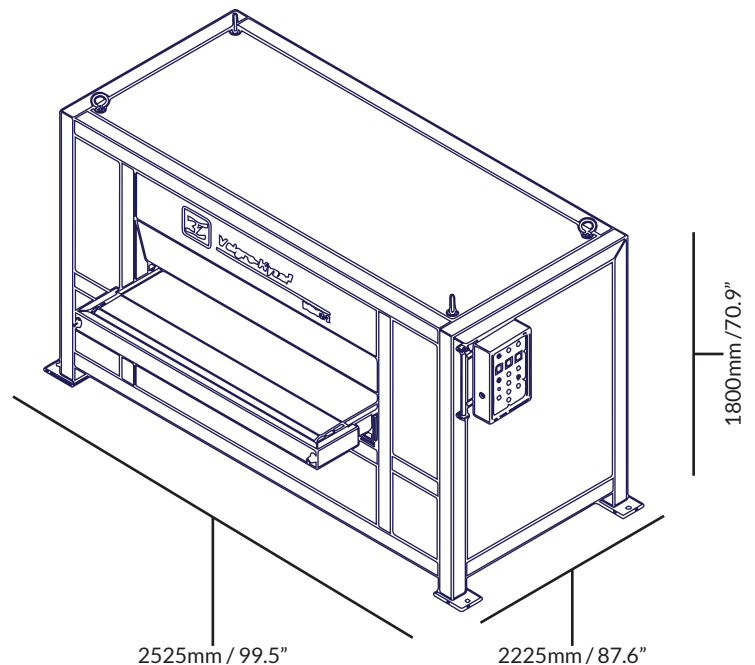
DEB36

The SAMARTH DEB Series deburring & edge breking machine is intended to clean, deburr, and remove sharp corners, holes, edges, and variable parameters on metal components without causing harm to the surface. Flat metal component deburring is a versatile operation that enables your manufacturing unit to operate at a cheaper cost.

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- Reduce labor and operational costs.
- Easy consumable replacement.
- Adjustable conveyor speed.
- Multi direction finishing.
- Compact design for small space units.
- Intuitive, multilingual HMI touchscreen.
- User friendly interface.
- Robust and precise system.
- Built with keeping all safety standards in mind.



SPECIFICATIONS	Metric	Imperial
Max. Width	900mm	36"
Min. Length	150mm	6"
Thickness	0.8mm - 8mm	0.03" - 0.3"
Feed Speed	0.5 mpm to 10 mpm	1.5 fpm to 28 fpm
Brush Size (OD x ID x Width)	225 x 76 x 925 mm	8.8" x 3" x 36.4"
Work Surface	Top side	
Conveyor Type	Belt	
Power	18.75HP	