

Stationary beveling machine for processing weld bevels

- Suitable for aluminum, steel, stainless steel and high strength steel
- For processing of small, medium and large workpieces
- Very high bevel quality and high stock removal
- Precise guidance of the workpiece
- Particularly suitable in series production
- Automatic air/oil lubrication system
- Separate variable speed motors for feed rate and milling head, electrically adjustable in height
- Feed system uses one wheel for small parts and five wheels for larger parts



SPECIFICATIONS	UNIT	MMB 600		
Material Type	Alum / Steel / Stainless	AL	S	SS
Max Bevel Width	inch	1-1/8	1	3/4
Bevel Angle (Variable)	degree	25°-55° / 30°-60°		
Feed Rate	feet/min	1.5 - 10		
Power	KW	8.5		
Spindle Speed	RPM	2000-5500		
Material Thickness	inch	.250 – 4		
Dimensions (L x W x H)	feet	5 x 4 x 6.5		
Weight	lbs	2140		
Number of Inserts	Per Milling Head	8 (4 sided)		

