

##### NEW PRODUCT PRESS RELEASE #####

**GERIMA TOOLS**  
**MMP-SERIES PORTABLE PIPE BEVELLERS**

The MMP series of mechanical Pipe Bevelers offer a quick and easy way to bevel pipe and tube segments. With reliability and repeatability, the MMP Series pipe beveler clamps the part in place while rotating the cutting tool around the outside circumference of the part. The result is a milled edge with no serrations or burn residue. The MMP series matches the proper pipe diameter with the proper clamping frame size (up to 720 mm or 28 inches). Each clamping frame can hold a fixed range of pipe diameters (see matrix below).

The MMP is capable of beveling pipe ends of steel, stainless steel or aluminum. Bevel widths of up to 30 mm are achievable. All models include variable speed control for milling head and offer manual feed or an optional variable speed drive motor. In addition, an optional adjustable height tripod stand and rail system is available upon request.

TOOL SPECIFICATIONS	UNIT	MMP 120			MMP 170			MMP 220			MMP 320			MMP 420		
Material (Stainless / Steel / Alum.)	----	SS	S	AL	SS	S	AL	SS	S	AL	SS	S	AL	SS	S	AL
Max. Bevel Width	mm	8	10	15	15	20	30	15	20	30	15	20	30	15	20	30
Pipe Diameter Range	mm	25 – 120			25 – 170			60 – 220			60 – 320			120 - 420		
Bevel Angle	°	0-90			0 – 90			0 – 90			0 – 90			0 - 90		
Power	KW	1.5 / 1.2			2.0 / 1.8			2.0 / 1.8			2.0 / 1.8			2.0 / 1.8		
Spindle Speed	RPM	2400 – 7500			2400 – 7500			2400 – 7500			2400 – 7500			2400 - 7500		
Power	Volts	230 / 110			230 / 110			230 / 110			230 / 110			230 / 110		
Weight	Kg	62			77			120			180			220		



- MMP 170

TOOL SPECIFICATIONS	UNIT	MMP 520			MMP 620			MMP 720		
Material (Stainless / Steel / Alum.)	----	SS	S	AL	SS	S	AL	SS	S	AL
Max. Bevel Width	mm	15	20	30	15	20	30	15	20	30
Pipe Diameter Range	mm	120 – 520			120 – 620			120 – 720		
Bevel Angle	°	0-90			0 – 90			0 – 90		
Power	KW	1.5 / 1.2			2.0 / 1.8			2.0 / 1.8		
Spindle Speed	RPM	2400 – 7500			2400 – 7500			2400 – 7500		
Power	Volts	230 / 110			230 / 110			230 / 110		
Weight	Kg	320			370			520		

See videos of these tools in action at: [www.shmusa.com/products/beveling.htm](http://www.shmusa.com/products/beveling.htm) or contact: David Schreiner Saar Hartmetall USA, LLC 1009 Mary Laidley Drive Covington, Kentucky 41017; (p) 859-331-8770; (f) 859-331-8771; [contact@shmusa.com](mailto:contact@shmusa.com) for more info.