

The SMA60-P is for specific applications only, please ask. SMA 60-P is a specialized tool developed to handle a large bevel width in soft materials including aluminum. The SMA 60-P when applied to specific applications is capable of producing bevels up to 3/4" width in softer steels and aluminum. In addition it is capable of applying radius up to 8mm (larger radius upon request).



TOOL SPECIFICATIONS	UNIT	SMA60P		
Material (Stainless / Steel / Alum.)	-	SS	S	AL
Max Bevel Width	inch	1/2	3/4	7/8
Radius dimension	mm (inch)	2, 3 (1/8), 4, 6 (1/4), 8 (5/16), 10, 12, 15		
Bevel angle	Degree	0 - 90		
Air Consumption	PSI / CFM	90 / 130		
Power	KW	4		
Spindle speed	RPM	6600		
Weight	Lbs	14		
Inserts Set Choice	Per Milling Head	6		



OPTIONAL FEATURE

ARTICULATING TORQUE ARM

- Spring loaded guide arm
- Operational range is 10 ft in diameter
- Relieves operator of weight and stress
- Keeps tool level and eliminates torque