

# PMM 200SS

## Portable Hand Plate beveling machine

**Range:** Thickness 6-60 mm

**Bevel Angle:** from 0° to 60°

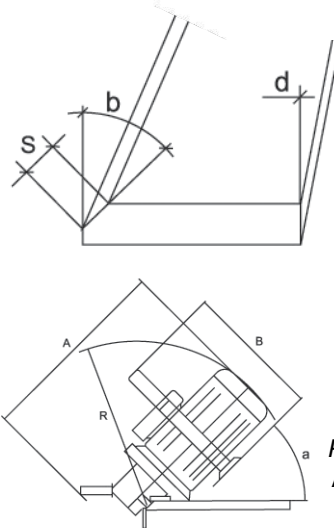
**Max Bevel Width:** 21 mm

**Materials:** Stainless Steel. Will prep all other Steels also

**Power:** 110v or 230v

Note: The PMM200SS Is designed to work on Stainless Steel with its new Powerful slow speed motor, The PMM200SS also has guide Plate with guide rolls made of Stainless Steel, The PMM200SS Is easy to use, portable, heavy duty machine designed for beveling steel/ Stainless Steel plates prior to welding. This beveling machine features a new single milling head equipped with 10 square, indexable inserts makes machining process far more efficient and much less operator fatiguing smooth operation and exceptional efficiency. Capable of beveling around 1.5 meters/ minute (depending on the amount of the metal being removed).

The PMM200SS incorporates many safety features. It has a state of the art electronic control module protecting the operator, machine and tools. It is equipped with guide rolls, which make it easy and light to operate. Vibration insulation protects both the operator and electronics against vibration



PMM200SS



Pipe beveling possible with no accessories up to 12". An optional attachment for beveling up to 24" pipe is also available

A mm (")	B mm (")	R mm (")	S mm (")	Dmin mm (")	a (°)	b (°)	g (°)	d = 0°	weight kg (lbs)
420 16 9/16	330 13	305 12	0-20 0-3/4	150 6	45-75	15-60	75-30	yes	20.0 43

### TECHNICAL SPECIFICATION

Power supply 1,1 KW, 110v or 230v

Motor Inductive with increased start-up current

Motor speed 2.820 rpm

Tooling Integral milling head with 10 square inserts

Standard angles range 0°-60°

Optional functions Plate facing

Plate thickness minimum 6 mm

Dimensions 480 x 420 x 360 mm

Weight 20 kg



Mono block milling head, with 10 indexable inserts fixed with screws.



Continuous angle adjustment from 0 to 60 degrees.



Plate facing-off



Plate beveling