



Bench Machine

S1101

If your needs are precise cuts, this is the ideal machine.

Specifications

DESCRIPTION	CODE
220V	S1101-F1
110V	S1101-B1

TECHNICAL CHARACTERISTICS					
POWER (hp/kW)	CUTTING SPEED (m/min. 50Hz)	CUTTING SPEED (m/min. 60Hz)	BLADE DIMENSIONS (mm)	MACHINE DIMENSIONS (m)	KG
0,5 / 0,37	45	54	13 x 1470 x 0,5	0,72a x 0,38b x 0,46c	23

See replacement blades on Page 18.

CAPACITIES (mm)			
0°		45°	
100	100a x 150b	60	60a x 100b

Use only for thin wall tubes and structural profiles.

Optionals:

Support bench - BPM1101
Sold apart.



Characteristics

- Aluminum Bow injected
- Compact and sturdy base
- Manual vise with quick grip system
- Easy to be moved: 23 kg
- Low noise level: monophasic induction motor
- Three cutting pressure regulations; gravitational feed
- Removable Box to chips extration
- Command Box with emergency stop
- Automatic stop as cutting end
- Quick blade tensioning system
- Cuts in 0 and 45 degree angles
- Dry cut, without lubrication
- Manufacture according to CE Standard