

Electric portable bevelling machine



Made in Italy



ART. 42		SMUSSATRICE PORTATILE ELETTRICA PORTABLE ELECTRIC CHAMFERING MAC. CHANFREINEUSE PORTATIVE ELECTRIQUE ELEKTRISCHE ANFASMASCHINE					
 Volt 230/1F Watt 670							
hp	Rpm	m/s	dB	E	F	G	kg
0,9	11000	17	68	220	300	130	2
							
ISO SPMA 09.03.08							
Ø mm	Z	P	R	T	Sm	J°	
30	2	130	50	30	0+3	45°	

General technical info

Power supply	230 50 1	Volt Hz Phase
Motor power single phase	670 (0,9)	Watt (hp)
Motor speed	11000	rpm
Acoustic emission	68	dB
Overall dimension (Width x Depth x Height)	300 x 220 x H. 130	mm
Weight standard machine	2	kg

• Chamfer - bevel unit

Bevel dimension (diagonal)	0 ÷ 3	mm
Bevel angle	45	°
Milling cutter diameter	ø 30	mm
Quantity of widia insert milling cutter	2	No.
Widia insert type/code	SPMA 09 03 08	ISO
Support table dimension	30 x 130	mm
Peripheral speed	17	m/sec

Standard Equipments



Machine respect CE stamp of compliance

- Machine with CE conformity mark made respecting the requirements of the most recent directives concerning it.
- Machine complete with instruction manual complete with CE conformity certificate, test sheet and exploded view with relative spare parts list.
- Machine equipped with a set of service keys suitable for the adjustment and maintenance of the machine.



Guarantee of European standards

The stringent tests guarantee that all the requisites and standards necessary to obtain the guarantee in accordance with European standards are respected. Since the project we dedicate a lot of care and attention to making the machine with high quality level to deliver machines that last over time.

Technical general information

- Hardened guides for precise straight bevels.
- Rotatable guides for the convenience of use by the operator.
- Cutting depth adjustment.
- Cutter body complete with 3 widia inserts.

Technical modification

This product data sheet does not constitute a contractual obligation.

We reserve the right to modify and/or improve our machines without prior notice.

Some photographs and illustrations are purely demonstrative and may differ from the real ones.