



### FEATURES

Used for milling drain slots in PVC profiles

- Automatic operation system with pneumatic movement
- 3 high-frequency spindle motors
- Milling drain slots at different angles and dimensions on 3 different axes
- Upper and lower motors that can be positioned at different angles
- Ability to use motors independently or in pairs
- Button selection of motors according to profile type
- Easy adjustment of the length of the drain slots
- Easy adjustment of motor travel distances according to profile dimensions with a rotary mechanism
- Safe clamp system activated by button

### Standard Equipment

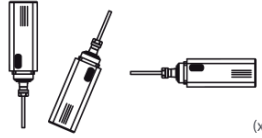
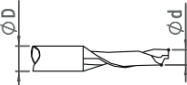
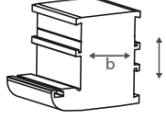


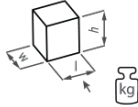
- 5 mm Milling bit (3 qty)

### Optional Equipment

- Conveyor

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### TECHNICAL SPECIFICATIONS

												
HP kw	n	1 ~ Hz	I (230 V)	Ø D	Ø d	a		b		Air Pressure	Air Consumption	l x w x h (inch)
0,75 0,55	18.000 r.p.m	50 60	3,5 A	5/16"	3/16"	min. max.	1 9/16" 7 1/16"	min. max.	1 9/16" 6 5/16"	6-8 bar	0.3 ft³/min	2061x1664x3527

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