GALAXY - II

Copy Router Machine with Triple Grip Slot Drilling



Features

Used for cutting appropriate slots on aluminum and plastic profiles for mounting locks, grips, hinges, latches and opening channels.

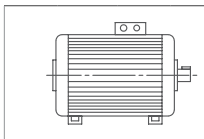
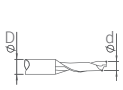
- Copy assembly matching the process
- Ability to open various channels independently of the copy assembly with profile gauges
- Pneumatic clamps
- Triple grip slot drilling system

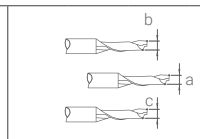
Standard Equipments

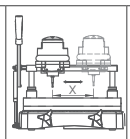
- 5 mm milling cutter (1 pcs)
- Profile gauge
- Triple drill bit kit
- Cooling system

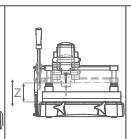
Optional Equipments

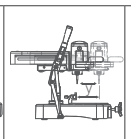
- Special copy assembly
- Single-phase system
- 8 mm milling cutter

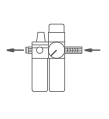
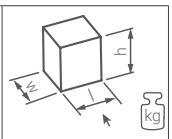











	HP kW	n	3~ Hz	I (400 V)	ø D	ø d	n	ø b	ø a	ø c	n	x	z	y	Air Pressure	Air Consumption	l x w x h (mm)
	1,5 1,1	3000 r.p.m	50 60	2,3 A	8 mm	5 mm	15350 r.p.m	-	-	-	-	255 mm	130 mm	110 mm	6 - 8 bar	5 L / min.	2525 x 860 x 1450 127 kg
	0,75 0,55	1400 r.p.m		1,2 A	-	-	-	10 mm	12 mm	10 mm	1975 r.p.m						

Özçelik Makina continuously improves its products and offers new and modern solutions for PVC and Aluminum Profile Processing. Accordingly, Özçelik reserves the right to change the information in this document without notice. All dimensions and weights are reference values. Valid from January 2023