



*Photos are for example purposes only





Pneumatic Template Copy Router

It is used for the processing of slots for locks, drilling handles, hinges, espagnolette holes and opening water drain slot on PVC and aluminium profiles up to 3 mm of thickness.

CF600 Copy Router opens barrel, lock, handle locations and water discharge channels on the template placed on the machine on 1:1 scale on aluminum and PVC profiles. With this feature, it is an indispensable machine for both entry-level and high-capacity production facilities. It enables milling operations on different surfaces by manually turning and fixing the profiles by the operator. CF600 Copy Router has a milling area of 250mm x 100mm and a milling depth of 100mm. Profiles up to 110mm x 100mm can be milled on the machine.

Technical Data

TECHNICAL DATA							
TECHNICAL FEATURES			<u>Q</u>			KG	
	V	Ø	BAR	Air cons.	WxLxH		
CF 600	1.1 kW 400V 50Hz	11000 d/ min.	6-8 Bar	5 Lt/min.	56x70x140	77 kg	









INTELLIGENT MACHINES

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General Features

Opening locks, drilling handles, hinges, espagnolette and barrel holes etc. on PVC and aluminium profiles

Cast aluminium structure

Corrosion proof bearing shaft

Robust machine stand constructed from steel sheet

Electroplated copy template

Two pcs of tracer pins

Ø5 router bit included

Clamping capacity: W max.:130, W min.:10, H max:130, H min.: 20 mm

Standard Accesories

Spray tool lubrication system

Ø5 mm of router bit

Air gun

2x left and right profile stops

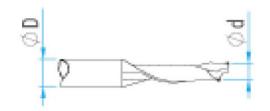
2x pneumatic horizontal clamps

Optional Accessories

Spare Ø5xL60 router bits

Special copy template

Roller conveyor



ØD	Ød		
8 mm	5 mm		

