



emmeggi

Aluminium

S
Steel

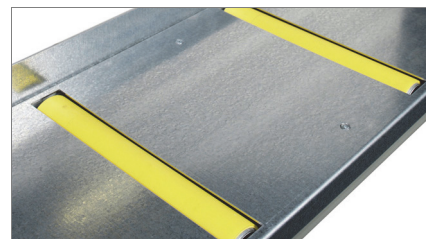
P
Pvc

en #2



Horizontal clamps

01



Roller conveyor (optional)

02

Copia 360 3P

Manual copy router

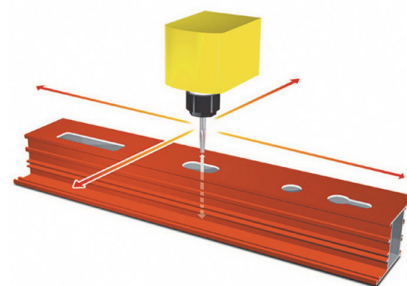


01

03

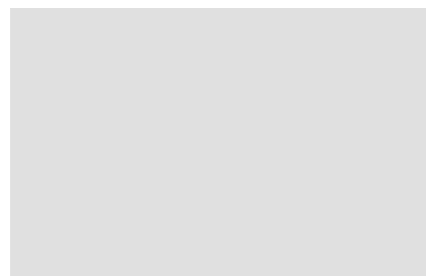
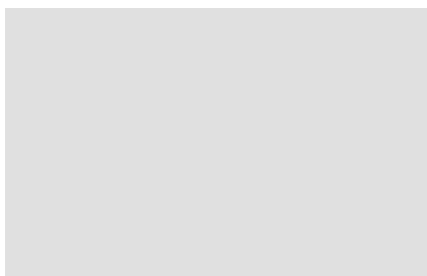
Complementary technologies play an important part in the workshop as the product line consists of various instruments designed to cater for special requirements. The Emmeggi range offers a broad spectrum of dedicated machines for all the various milling, drilling, end-milling and filing operations as well as profile positioning and stop gauges.

Copia 360 3P is a copy router provided with a drilling unit for cremone bolts and pneumatic feed.



Horizontal drilling unit

03



The images are only given for illustrative purposes

Copia 360 3P

Manual copy router

01

Horizontal clamps

The machine is provided with a pair of pneumatic horizontal clamps with low pressure device. The clamps are adjustable manually and ensure correct gripping of the profile in the machine.

02

Roller conveyor (optional)

The machine is designed to accommodate special roller conveyors which can be positioned at the right or left sides, or at both sides. Their function is to support profiles of considerable length and to ensure correct positioning of the workpiece in the machine.

03

Horizontal drilling unit

The machine, designed exclusively for PVC extruded sections, is equipped with a horizontal drilling unit for drilling the holes required when fitting cremone bolts.

TECHNICAL CHARACTERISTICS

Brake motor (kW)	0,75
Tool speed 10000 rpm	
Travel (X-Y-Z): 310, 120, 175 mm	
90° clamp capacity: 175x230 mm	
Horizontal clamps with low pressure device	
Spindle lock push button for tool change	
Adjustable PVC clamp jaws	
Single-lip cutter dia. 5 and 10 mm	
Cutter holder collet complete with ring nut dia. 10 mm	
Stylus tip with 3 diameters	
Spray-mist lubrication system with water and oil emulsion	
Template with standard figures	
Right and left mm graduated rods with 4 excludable stops	
Right/left profile support roller conveyor L=600/1200 mm (optional)	
Compressed air gun for cleaning	