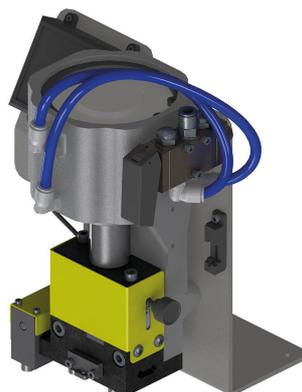


MANUAL PUNCHING MACHINES FOR CUTTING RODS



Functions

TFV ECO is a manual punching machine designed to speed up and make the preparation of Giesse polyamide connection rods more intuitive. The display indicates the position of the machinings to be performed, such as cutting and drilling.

Technical Features

TFV ECO is designed, thanks to a quick change of dies, to work effectively with both Euro groove polyamide rods (30% recycled material) and R40 groove rods.

The rod is advanced manually, while the amount of machining to be done is shown on the digital display.

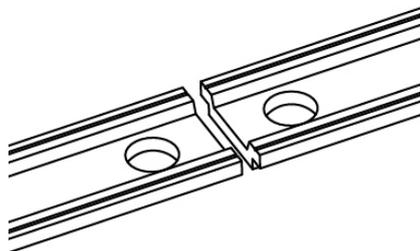
Possible machinings.

1. Cutting with double $\varnothing 8$ hole
2. Cutting with $\varnothing 8$ hole
3. Only single hole $\varnothing 8$

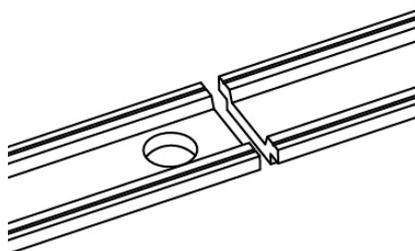
The operator selects the operation by moving the relevant selector to the desired operation.

TFV ECO, complete with the relevant Support 5140170001 and Reel 5840460001, requires pneumatic and electrical connection and is CE certified, fully compliant with European directives on workplace safety.

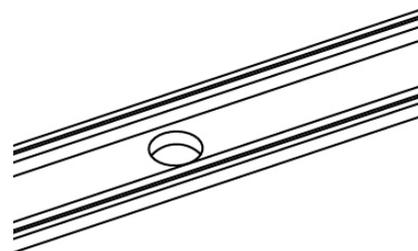
1. Cutting with double $\varnothing 8$ hole



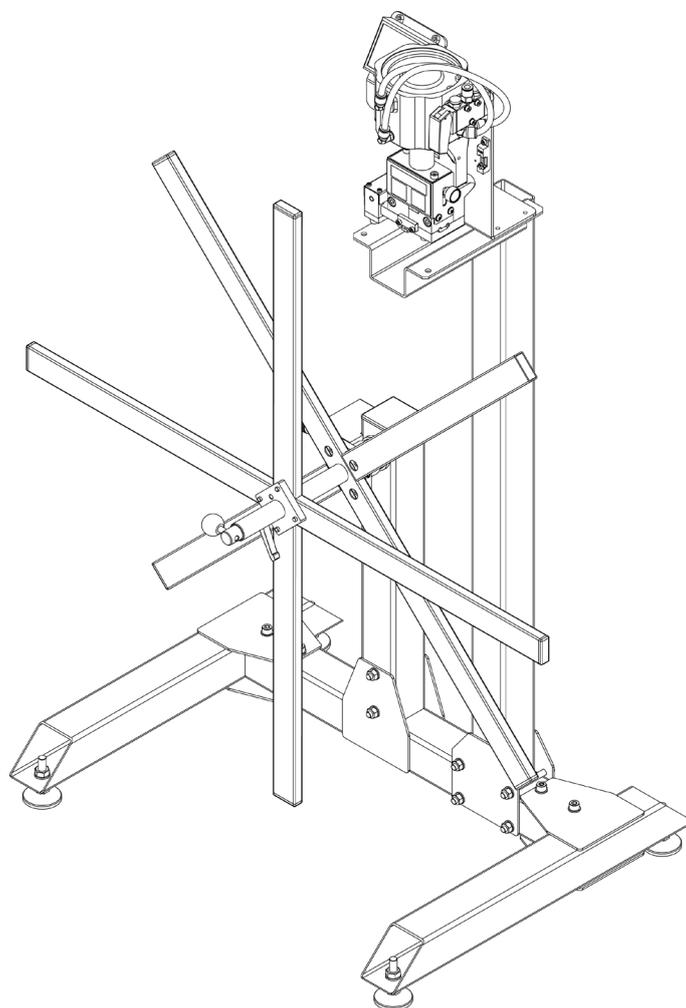
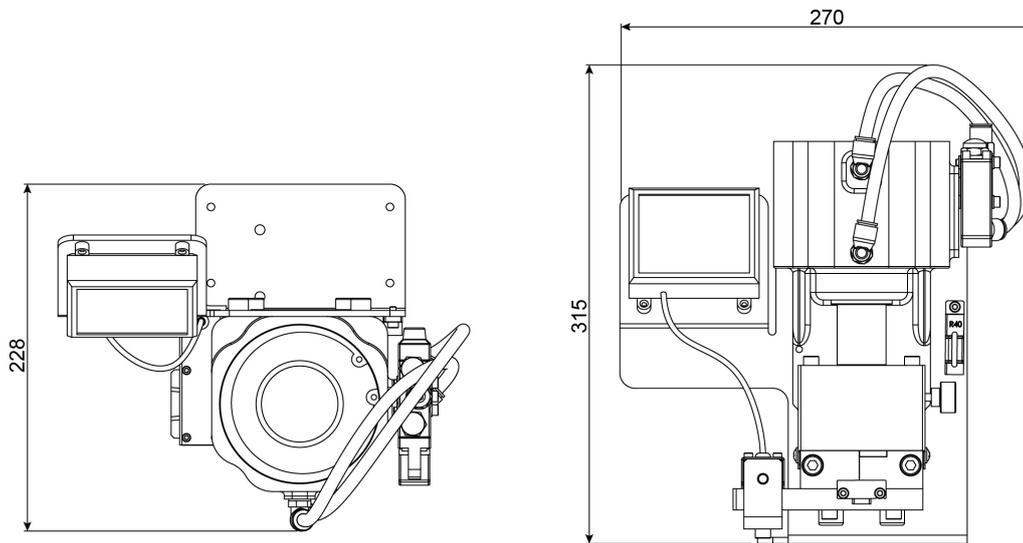
2. Cutting with $\varnothing 8$ hole



3. Only single hole $\varnothing 8$



TFV ECO	TECHNICAL DATA
Length	270 mm
Width	228 mm
Height	315 mm
Total weight	8 kg
Supply pressure	7-8 Bar
Operating pressure	7 bar
Power supply	12 V DC



Item code	Description	Note	Base Raw	Anodised Elox	Painted	Trend/Gold Brass	Pieces per pack
5810590000	TFV ECO PUNCHING MACHINE CUTTING RODS		X				1
5840170001	REEL SUPPORT		X				1
5840460001	MACHINE SUPPORT		X				1
03521000	ROLL ADAPTER		X				1