

EVARD PRECISION



TYPE-CP 130

Pneumatic self-centering vice

Power & Precision

First of a new range of increasingly high-performance vices, the CP 130 impresses with its **modular** character, its **self-centering pneumatic clamping inwards and outwards**, offering the possibility of an **off-centre positioning** for **optimal accessibility**.

Developed to increase the machining possibilities, in particular to 5 axes machines, the CP 130 combines **power** and **precision**.

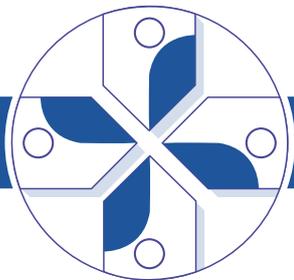
Its **large clamping range**, **excellent accuracy** and **intelligent design** make it a reliable tool from roughing to finishing.



- ↳ 100% Swiss Made
- ↳ Wide clamping range due to adjustable jaws
- ↳ Adaptable to every machine
- ↳ Modular clamping
- ↳ Fast and easy setup
- ↳ High clamping force up to 2,8 tons

NEW

SUBJECT TO CHANGE



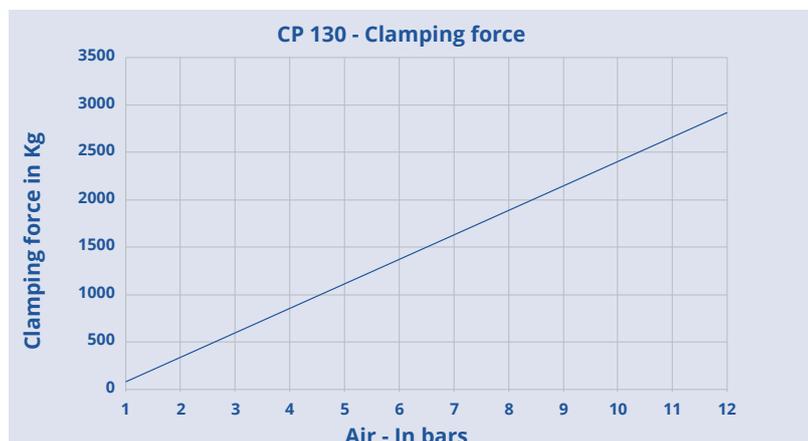
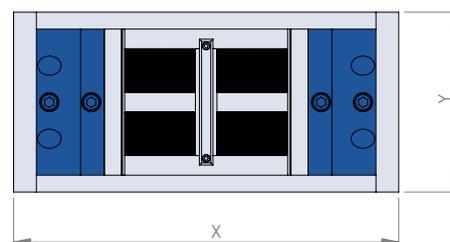
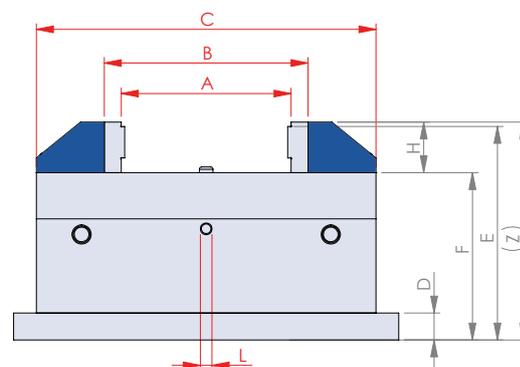
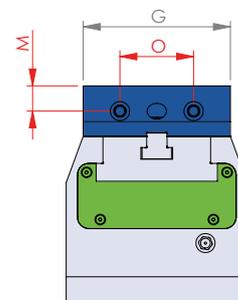
EVARD PRECISION



TYPE-CP 130

Pneumatic self-centering vice

Designation	ref	CP 130
Clamping force at 6 bar (air)	Kg	1400
Weight	Kg	55
Clamping stroke	mm	3.2
Opening with stepped jaws		
Opening with stepped jaws	A	149
Opening without additional jaws	B	181.8
Length of the vice	C	300
Total length		
Total length	X	340
Total width		
Total width	Y	160
Total height		
Total height	Z	194
Height of the bearing surface		
Height of the bearing surface	E	190
Height of the body		
Height of the body	F	149
Height of the jaws		
Height of the jaws	H	45
Jaw widths		
Jaw widths	G	130
Height of the base plate		
Height of the base plate	D	24
Mounting position with additional jaws		
Mounting position with additional jaws	M	22.5
Interaxial distance between the additional jaws		
Interaxial distance between the additional jaws	O	65
Fixing thread stop 2x		
Fixing thread stop 2x	L	M10



NEW

Evard Précision SA

Rue des Petits-Champs 9 • CH-1400 Yverdon-les-Bains

T (+41) 24 / 424 01 09 • F (+41) 24 / 424 01 01 • E-mail : info@evard-precision.ch • www.evard-precision.ch