



EVARD PRECISION



Pneumatic self-centering vice

Power & Precision

The range of **self-centering pneumatic vices** is being expanded. The new CP 80 offers all the advantages of its big brother in a more compact version. Always powerful and precise, it achieves a clamping force of 1000 Kg at 6 bar. Accessibility has been optimised and the space requirement reduced to increase efficiency.

Optimal for 5 axes, the CP 80 reveals its modular character with a self-centering pneumatic clamping inwards and outwards offering the possibility of an off-center positioning. Its large clamping range, excellent repeatability and intelligent design make it a reliable tool from roughing to finishing.



- **→** Adaptable to every machine
- **→** Modular clamping
- **→** Fast and easy setup
- **→** High clamping force up to 1,7 tons



EVARD PRECISION





Pneumatic self-centering vice

Designation	ref	CP 80
Clamping force at 6 bar (air)	Kg	1000
Weight	Kg	32
Clamping stroke	mm	3.8
Opening with stepped jaws	Α	152
Opening without additional jaws	В	250
Length of the vice	С	136
Total length	Χ	290
Total width	Υ	175
Total height	Z	167.5
Height of the bearing surface	Е	145.5
Height of the body	F	128
Height of the jaws	Н	39.5
Jaw widths	G	78
Height of the base plate	D	20
Mounting position with additional jaws	М	11
Interaxial distance between the additional jaws	0	63
Fixing thread stop 2x	L	M10





