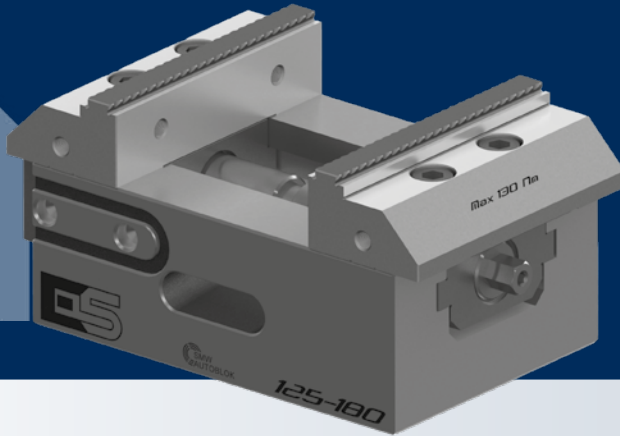


**5**  
axis



5.3

**Self-centering vice  
for 5-axis machines**



***The Essential choice  
for 5-axis machining***



**E5 88-130**

**Page** 5.3.2



**E5 125-180**

**Page** 5.3.3



**E5**  
Description

**Page** 5.3.4

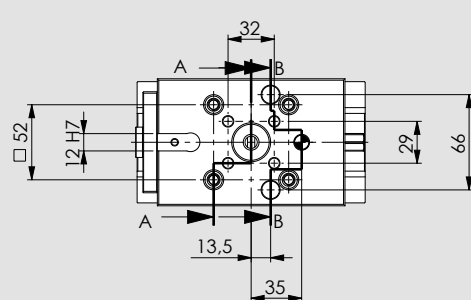
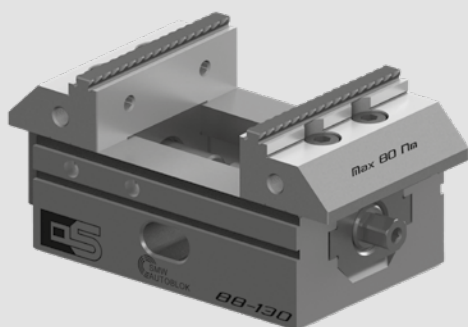
- Patented protected screw

### Applications / Customer Benefits

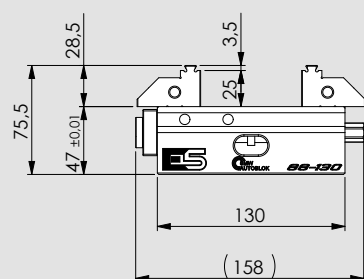
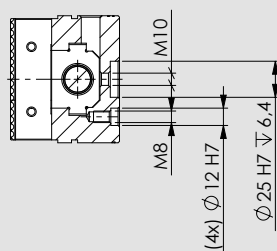
- Highly precise **only** self-centering clamping with maximum repeatability
- Compact design for improved accessibility and very wide chip evacuation openings
- Ideal for OP 10 and OP 20

### Technical features

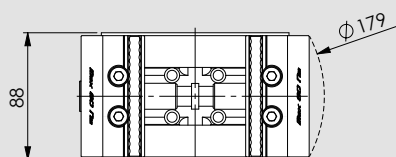
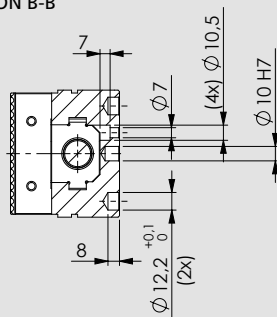
- Self-centering clamping
- Clamping force up to 15 kN (80 Nm)
- Jaw width 84 mm
- Interface for Zero Point system APS / TDM and Plus5 52/96 Wrench



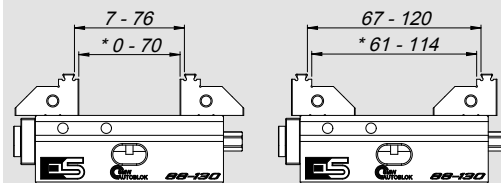
SECTION A-A



SECTION B-B



Subject to technical changes



\* Opening with smooth jaws

Subject to technical changes

Id. No.	Weight (Kg)
77583352	4,5

■ Patented protected screw

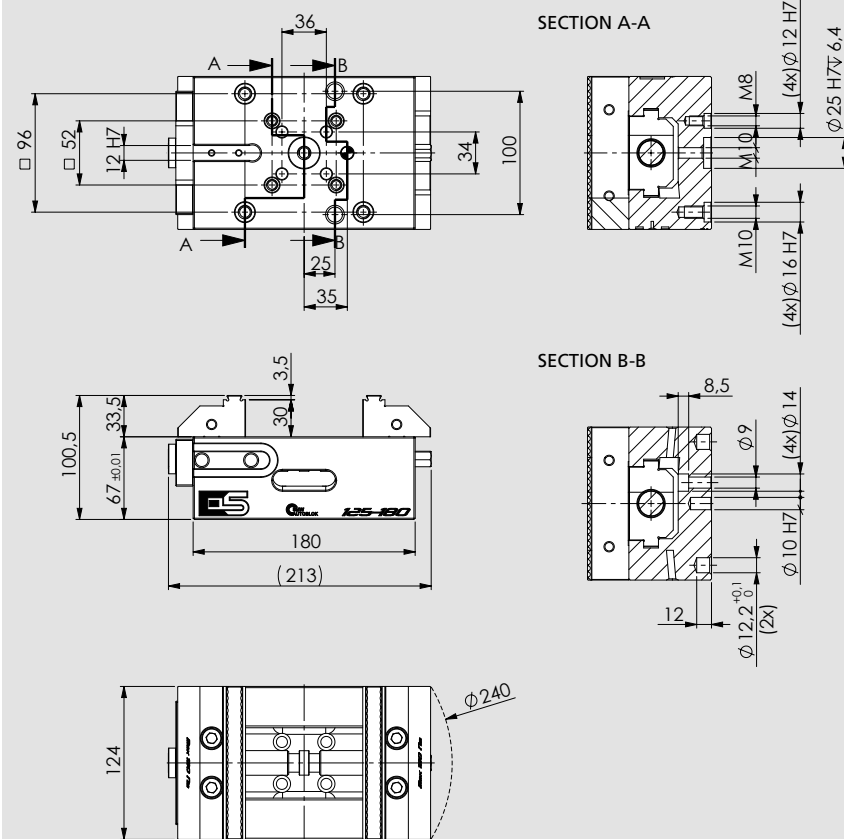


### Applications / Customer Benefits

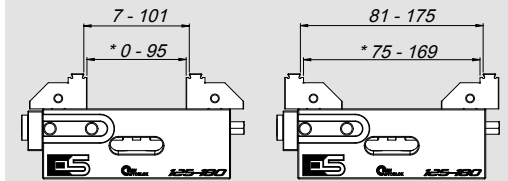
- Highly precise **only** self-centering clamping with maximum repeatability
- Compact design for improved accessibility and very wide chip evacuation openings.
- Ideal for OP 10 and OP 20

### Technical features

- Self-centering clamping
- Clamping force up to 25 kN (130 Nm)
- Jaw width 124 mm
- Interface for Zero Point system APS, TDM and Plus5 52/96 Wrench



Subject to technical changes



\* Opening with smooth jaws

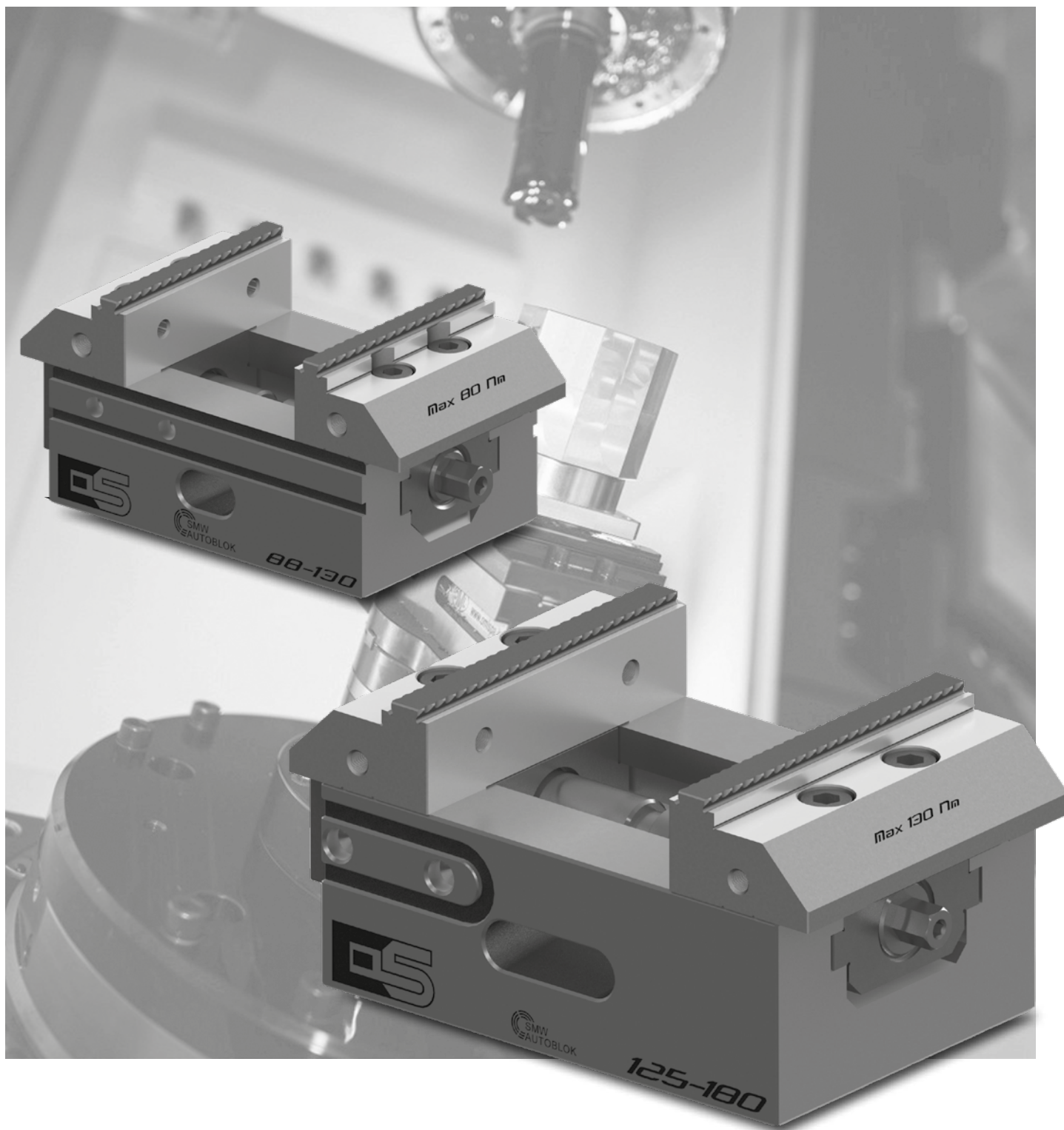
Subject to technical changes

Id. No.	Weight (Kg)
77583362	12,5



The E5 vice, **self-centering only** and with an essential design, represents the effective and competitive choice within the OML range.

- Basic jaw only
- Unprotected screw
- Interface for zero-point clamping systems and Plus 5 52/96
- Automation ready interface
- Through-holes for frontal clamping on cubes and plates
- Very large chip evacuation openings
- Hardened and precision-ground guideways for maximum accuracy and repeatability



EN



A COMPANY OF THE GROUP



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