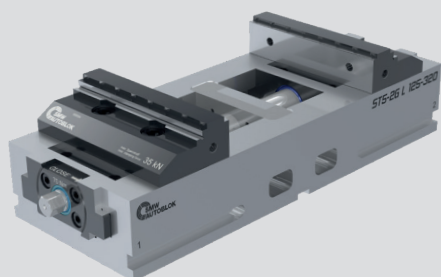


- Sealed – protected spindle
- Self-centering



Application/customer benefits

- Precision 5-axis centric clamping vise with highest repeatability
- Sealed spindle for protection against contamination
- Compact design for best accessibility and with large chip evacuation windows
- PREMIUM: Jaws with SinterGrip clamping inserts for lowest clamping depth of the workpiece without pre-marking
- Extra large clamping range
- Ideal for OP 10 and OP 20

Technical features

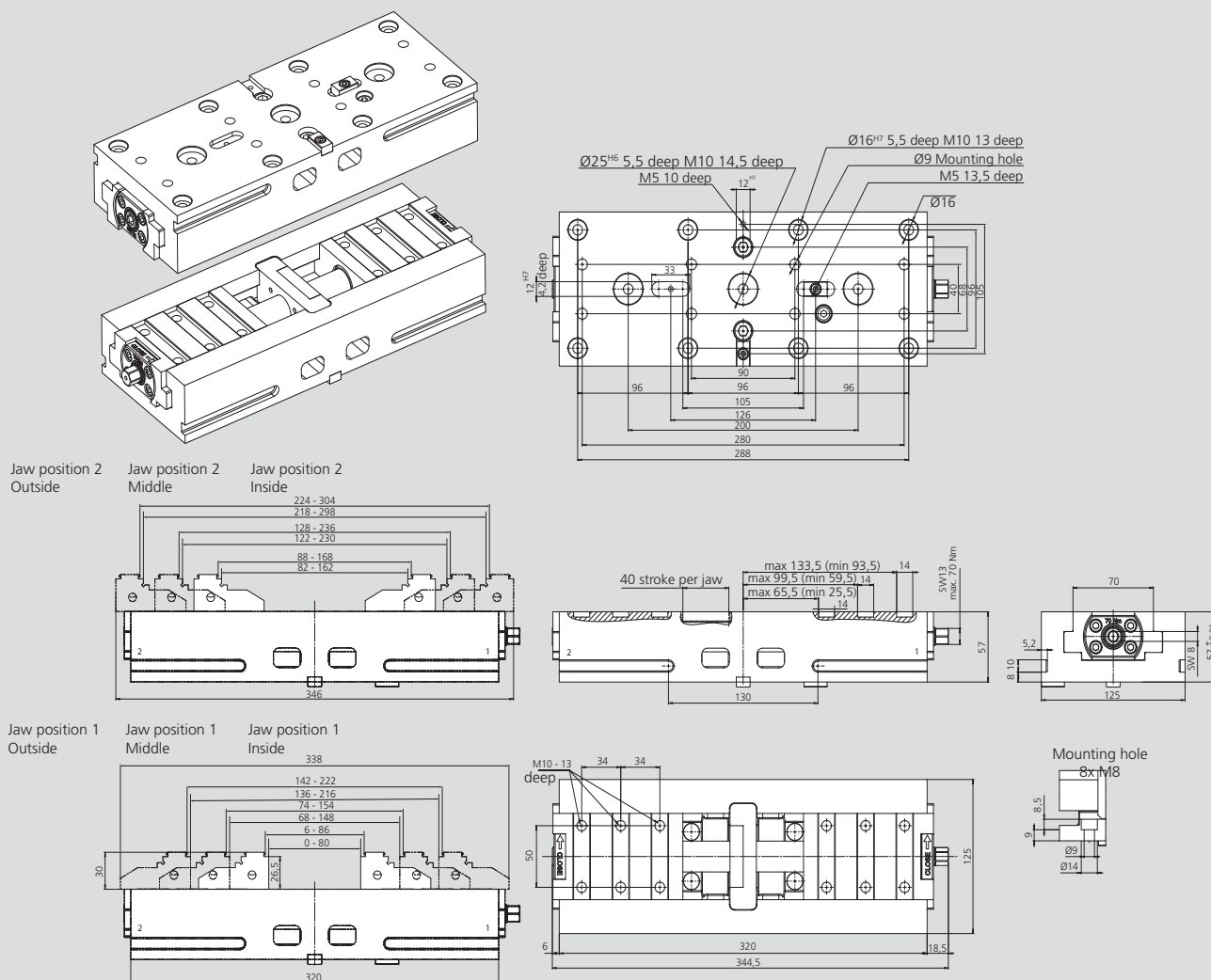
- Self-centering
- Manual actuation from both sides
- Clamping range 0 to 304 mm
- Arithmetic total of all moving clamping jaws up to 35 kN (at 70 Nm)
- Jaw width 125 mm
- Interface for zero point clamping systems APS / WPS / ZeroAct and Lang 96 mm as a standard



Standard equipment

5-axis vise with wrench, BASIC: 1 set top jaws Gripper

PREMIUM: SinterGrip top jaws with 12 pieces SinterGrip clamping inserts and 12 pieces protection covers and mounting bolts



Subject to technical changes.

Order review

Type	Clamping range [mm]	Id. No.
ST5-2G L 125 BASIC with gripper jaws	0 - 304	466260
ST5-2G L 125 PREMIUM with SinterGrip jaws STD	0 - 304	466261
ST5-2G L 125 PREMIUM with SinterGrip jaws ALU	0 - 304	466261A
ST5-2G L 125 PREMIUM with SinterGrip jaws HRC	0 - 304	466261H
ST5-2G L 125 without top jaws	0 - 304	466224