

Machine vices Bull

Mechanical/mechanical clamping system



Application:

For clamping workpieces on NC machines.

Version:

- Body made of GJS 600 spheroidal graphite iron.
- Hardened and polished guideway.
- Optionally available with stepped jaws for the largest clamping ranges 0-345 mm (at a surcharge).
- Clamping repeatability with identical clamping force: 0.01 mm.
- Longitudinal and transverse alignment on machine table via 20 H7 grooves and sliding blocks no. 26196.
- Mechanical clamping with torque wrench.

Advantage:

- Quick adjustment of the clamping range.
- Dirt-resistant.

Delivery:

1 pc. machine vice Bull, mechanical, incl. standard jaws and 4x adjustable clamps



Art. no.	28730 125
Jaws width	125 mm
Body length	400 mm
Max. length	456 mm
Min./max. clamping width	0-165 mm
Min./max. clamping width for reversible step jaws	40-240 mm
Tension force	40 kN
Weight	30 kg