

Machine vice USS

Can swivel in 3 planes! 1 x 360° and 2 x 90°



Application:

This vice is particularly suitable for grinding operations on tool grinding machines and for light milling and drilling operations. Workpieces can be processed on different planes in one clamping operation.

Execution:

- 360° horizontal swivel range.
- More intensive chip removal also possible.
- Each 90° lateral and frontal swivel range features an easy-to-read scale.
- Guides and spindles are largely protected against swarf.
- Mechanical without high pressure, manually operated via the hand crank.
- Clamping force: max. 10 kN at approx. 30 Nm tightening torque.

Advantage:

- All swivel centre points are on one plane, which improves stability.
- Mechanical direct spindle.

Delivery:

1x USS machine vice, including 2x wrenches and hand crank



Art. no.	28745 080
Brand	KESEL
Manufacturer Part Number	04.20.000.000.3
Jaws width	80 mm
Clamping width	80 mm
Jaws height	25 mm
Body length	235 mm
Body width	116 mm
Max. length	325 mm
Length	112 mm
Height	163 mm
Height 2	6 mm
Gross Weight	12.500 kg
Product Group	2AF