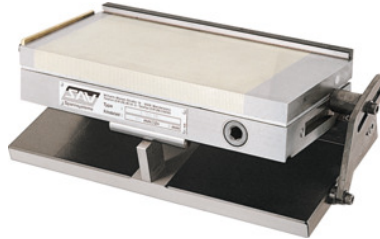




Sine table with permanent magnetic clamping plate, Pole area length: 175mm



Order data

Order number	380700 175
GTIN	4045197310736
Item class	33S

Description

Version:

- Neodymium magnet system for strong clamping force.
- With permanent magnetic clamping plate No. 380500.
- Tilting about the longitudinal axis.
- Tilt range 0 – 45°. Angular accuracy ± 5 s. Baseplate thickness at 0° = 3 mm. Plane parallelism $\pm 0.005 / 100$ mm.
- Pole pitch 0.5 mm brass / 1.4 mm steel.
- Very high precision combined with extremely low height.

Application:

For grinding and spark erosion machines.

Supplied with:

Wooden box and sine conversion table from degrees / minutes to mm.

Technical description

Footprint length	215 mm
Baseplate width	115 mm
Width	100 mm
Magnetic field height	6 mm

Nominal clamping force	80 N/cm ²
Height at 0°	77 mm
Weight	10 kg
Pole area length	175 mm
Height tolerance	0 / -2 mm
Grinding allowance in pole area	8 mm
Type of product	Magnetic clamping plate