



KS-Series

Grinding bench for facing fittings and machine components



The KS grinding bench is suitable for surface grinding sliding wedges, valve disks, machine components or other workpieces.

The grinding plate is covered with self-adhesive grinding paper or grinding foil.

A limit stop bar is mounted over the grinding disk to prevent the workpieces that are being machined from sliding away.

This can be secured in different positions depending on the size of the workpieces.

To change the grinding paper rings, the limit stop bar is turned away to the side, thus exposing the grinding disk.

| Technical data | KS-6 | KS-10 |
|--------------------------|----------------------|---------------------|
| Height | 920 mm (36.2") | 900 mm (35.4") |
| Width | 650 mm (25.6") | 1420 mm (55.9") |
| Length | 900 mm (35.4") | 1220 mm (48") |
| Disk | 600 mm (23.6") | 1000 mm (39.4") |
| Weight of workpieces | 50 kg | 200 kg |
| Supply voltage | 230V/120V 50/60Hz | 380-480V 50/60Hz |
| Power | 1,5 kW | 3 kW |
| Rotational speed of disk | 20 – 50 rpm | 0 – 35 rpm |

Accessories

- Footswitch
- 2 Abrasives drawer (KS-6 only)
- Covering hood

The grinding bench's electric drive is equipped with an electronic soft-start system.

A version with quick-change grinding disks is available for use with frequently changing grains (KS-6 only).

Subject to technical change.

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