

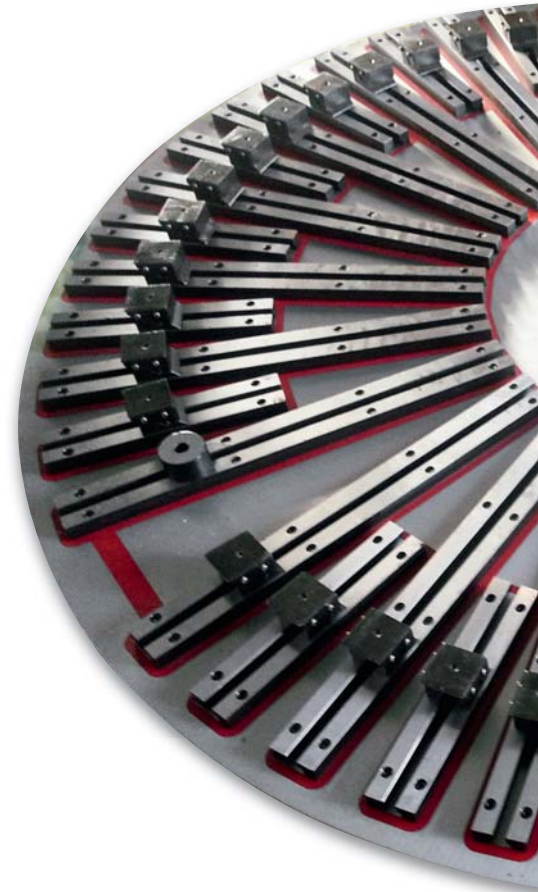
Radialpol

Electropermanent Magnetic Chuck

The Electropermanent Magnet Chuck from Assfalg magnets is ideal for clamping big, rotationally-symmetrical workpieces from 400 mm diameter without distortion.

A drilled hole in the center can be made at any time.

Pole extensions which are attached to the surface of the magnetic chuck make it possible also for uneven workpieces or raw parts to be clamped without distortion.



👉 EPRadial from Ø 600 mm



Application

- ▶ Universally suitable for clamping ferromagnetic (ferrous) workpieces, particularly on lathes and disc grinding machines
- ▶ Ideal for bearing ring processing, also for hard processing

👉 EPRadial-P to Ø 600 mm

