



Permanent magnetic chuck 200x400 mm for milling with holding force max. 150 N/cm² and pole pitch 3+12 mm

30350240

Best suitable for heavy machining, such as milling and planning.
Used for small, medium and large workpieces, including those with
rough or uneven surfaces. Coolant and water proof structure.

Permanent magnetic chuck with Neodymium magnets, stronger
magnetic force and less remaining magnetism.

- Parallel fine pole pitch: 15 mm (12 mm of steel + 3 mm of brass)
- Nominal holding force: 150N/cm²
- Pole plate wearing limit: 5 mm
- Magnetic field height: 12 mm
- Parallelism: 0.005 mm/100 mm

Product details

Item no.	30350240
EAN	5708004053675
Customs tariff	8466202000
Sales Quantity	1

Product specifications

Barcode	5708004053675
Width	200 mm
Holding force	Max 180N
Length	400 mm
Gross weight	40.000 kg
Net weight	37.000 kg