



Permanent magnetic chuck, with parallel pole distribution, Chuck Ø: 350 mm



Order data

Order number	380777 350
GTIN	2050001949264
Item class	33S

Description

Version:

Powerful magnetic system with **neodymium** magnets and low magnetic field height.

Continuously adjustable magnetic force.

Application:

For clamping small and thin to large workpieces.

For grinding and turning.

Note:

The centre can be bored out to size "J".

Height: 62 mm

Height tolerance: 0 / -1 mm

Pitch circle Ø: 334 mm

Thread Ø: 4×M8

Magnetic field height: 10 mm

Weight: 43 kg

Technical description

Height tolerance	0 / -1 mm
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Centring hole depth	5 mm
Pitch circle Ø	334 mm
Height	62 mm
Thread Ø	4×M8
Centre Ø	300 mm
Weight	43 kg
Chuck Ø	350 mm
possible to bore out to centre hole "J"	25×20 mm
Nominal clamping force	150 N/cm ²
Parallel pole distribution	12+3 mm
Magnetic field height	10 mm
Grinding allowance in pole area	6 mm
Type of product	Magnetic clamping chuck