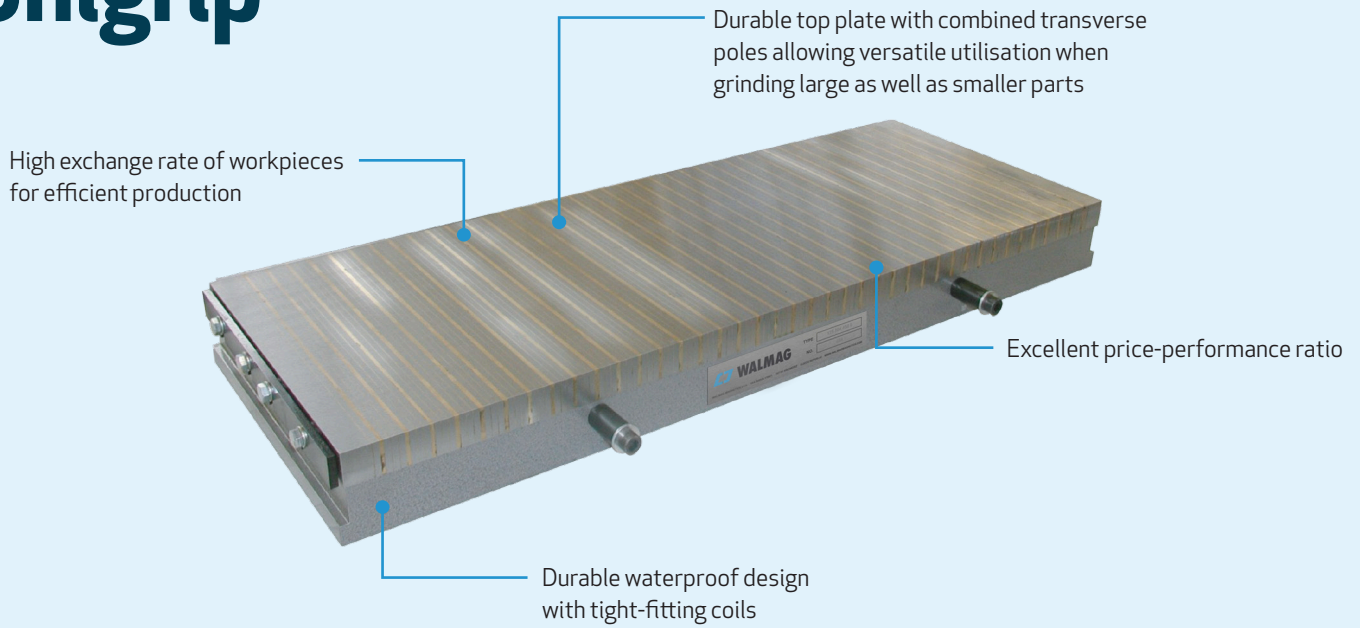


Unigrip



When to choose the Unigrip electromagnetic chuck:

Unigrip is a universal electromagnetic chuck which, due to an attractive price and a clamping force of 90 N/cm², is suitable for ordinary industrial plants for clamping for everyday grinding of medium to large workpieces.

APPLICATION



Grinding

TECHNOLOGY



Electromagnet

CHUCK DIMENSIONS



from 300 x 600 mm

HOLDING FORCE



90 N/cm²

POLES



Transverse

Other important parameters:

Min. workpiece size:	25 x 25 x 5 mm
Regrinding limit:	6 mm
Pole pitch:	19, further refined 5+0.5/5+0.5/5+3 mm steel/brass

Use:

- + clamping of medium to large workpieces during ordinary grinding
- + suitable control unit: EM-CU630

Catalog number	W (mm)	L (mm)	H (mm)	Power input (W)	Weight (kg)
UNIG300600	300	600	73	198	96
UNIG400800	400	800	73	253	162
UNIG3001000	300	1000	73	235	172
UNIG4001000	400	1000	73	384	210
UNIG5001000	500	1000	73	443	251
UNIG6001000	600	1000	73	568	358

