

Lifting Magnet - Walker Lifting Magnet Accessory



Product information

Very convenient for loading and unloading of horizontal machine centres and lathes
Magnet is adjustable to suit a range of diameters and widths
Lifting arm can be retrofitted to existing NEO magnets
The advantages of magnetic handling
Considerable savings in time and money
One man operation
More effective use of floor space
No workpiece damage
Improved labour conditions
Lift magnet programme
Permanent and electro-permanent lift magnets standard up to 5000kg capacity for flat material
Battery lift magnets up to 5000kg capacity for flat and 2200kg for round material
Electro (mains powered) lifting magnets for plate, rounds, structurals and bundles

Features: Magnet provided with lifting arm for turning workpieces through 90°

Safety factor: 4:1

Part Code	Code	Height mm	nominal lifting capacity (flat material)	minimum thickness mm	Length x Width mm	Tested break away force kN	Workpiece width mm	Weight kg
5097	NEO-HV 250	255	250	4	958 x 210	800	300-800	27
5097	NEA-HV 500	255	500	6	1158 x 275	1,600	300-1000	38