

When to choose a Neo permanent lifting magnet:

The Neo magnet is widely used for handling ferromagnetic materials in the metal industry – in workshops, on building sites, in warehouses for semi-finished steel products, and when handling steel workpieces, tools, sheets, metal profiled sections, tubes, and bars.

APPLICATION

TECHNOLOGY

NOMINAL LIFTING CAPACITY FOR FLAT MATERIAL

NOMINAL LIFTING CAPACITY FOR ROUND MATERIAL













Lifting

Permanent

up to 2000 kg

up to 1000 kg

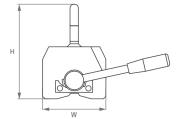
max.80°C

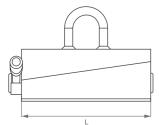
Other important parameters:

Safety factor: 3+ (according to EN 13155)

Use:

- + handling of flat materials
- + handling of circular materials and profiles





Catalog number	W (mm)	L (mm)	H (mm)	Ø of the lug (mm)	Weight (kg)	Workload limit flat materials (kg)	Workload limit round materials (kg)	Ø min/max (mm)
NEOL150	60	93	120	10	3	150	65	50/100
NEOL300	100	152	180	16	10	300	150	60/200
NEOL600	120	246	180	20	21	600	300	65/270
NEOL1000	146	306	236	20	40	1000	500	100/300
NEOL1500	165	374	273	20	69	1500	750	150/350
NEOL2000	165	478	273	20	90	2000	1000	150/350



When to choose a Neo Hot permanent lifting magnet:

This is a special version of the Neo lifting magnet, designed to handle hot materials up to 180 °C.

APPLICATION

3

Lifting

TECHNOLOGY



Permanent

NOMINAL LIFTING CAPACITY FOR FLAT MATERIAL



up to 2000 kg

NOMINAL LIFTING CAPACITY FOR ROUND MATERIAL



up to 1000 kg

TEMPERATURE



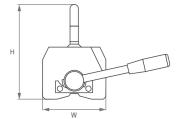
max.180°C

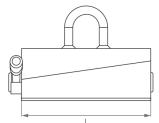
Other important parameters:

Safety factor: 3+ (according to EN 13155)

Use:

- + handling of flat materials
- + handling of circular materials and profiles





Catalog number	W (mm)	L (mm)	H (mm)	Ø of the lug (mm)	Weight (kg)	Workload limit flat materials (kg)	Workload limit round materials (kg)	Ø min/max (mm)
NEOL125H	60	93	120	10	3	125	40	50/100
NEOL250H	100	152	180	16	10	250	125	60/200
NEOL500H	120	246	180	20	21	500	250	65/270
NEOL1000H	146	306	236	20	40	1000	500	100/300
NEOL1500H	165	374	273	20	69	1500	750	150/350
NEOL2000H	165	478	273	20	90	2000	1000	150/350



Revolift

After years of experience with our top-quality Neolift permanent lifting magnets, Walmag is coming up with a new product for everyday steel handling. We spent many years to create a completely new concept of a future permanent lifting magnet.

We now present you the Revolift!





Load test feature



Top handle position



Better ergonomy



Dustproof



Simple safety tags



Integrated NFC chip

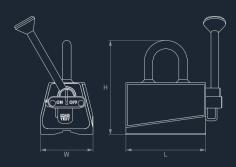


Online manual



Stcratch resistant tags

Catalog number	W (mm)	L (mm)	H (mm)	Ø of the lug (mm)	Weight (kg)	Workload limit flat materials (kg)	Workload limit round materials (kg)	Ø min/max (mm)
REV0150	60	97	123	10	3,1	150	65	50/95
REV0300	100	152	180	16	10,4	300	150	62/197
REV0600	120	246	184	20	20,6	600	300	95/230
REV01000	146	305,5	241	20	40	1000	500	90/299
REV02000	165	492	285	20	98,7	2000	1000	160/300



Important parameters:

- + Technology: Permanent
- + Workload limit for flat materials: up to 2000 kg
- + Workload limit for round materials: up to 1000 kg
- + Temperature: max. 80 °C



REVO 150

324 EUR without VAT



REVO 300

430 EUR without VAT



REVO 600

672 EUR without VAT



REVO 1000

1131 EUR without VAT



REVO 2000

2090 EUR without VAT



When to choose a GP 250 permanent crane magnet:

The GP 250 is a permanent crane magnet for handling metal sheets and steel plates from 3 mm thick. Loads up to 250 kg can be manoeuvred horizontally with up to 80 kg vertically. Thanks to its unique pole configuration, it is possible to use this magnet to take individual metal plates from a stack, from 4 mm thick. The magnet is in compliance with a carrying capacity factor of 4:1.

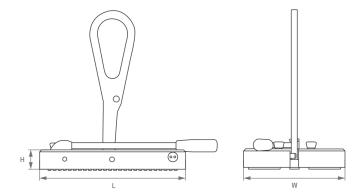


Other important parameters:

Dimension: 288 x 200 x 40 mm
Temperature: max. 80°C

Use:

- + handling of loads from horizontal to vertical and vice versa
- + handling stacked sheets from a material thickness of 4 mm



Catalog number	W	L	H	Horizontal limit	Vertical limit	Weight
	(mm)	(mm)	(mm)	(kg)	(kg)	(kg)
GP250	200	288	38	250	80	9,75