

S-MAG

neolift[®]

Permanent Lifting Magnet

Lift steel safely, quickly and more efficiently with the new **S-MAG neolift[®]** lifting magnet

0% Risk

NO RUNNING COSTS
No power required -
no additional costs.

HI-PERFORMANCE
'Rare earth' neodymium
magnet material provides
light weight, high power
performance.

LOAD CARE
Load surface not
marked.

EASY TO INSTALL
Simply hook to your
crane or hoist &
you are ready to lift.

Safety Factor 3

EASY TO USE
One man can attach
the load, effortlessly,
in seconds.

**HAND
CONTROLLED**
Magnetic lifters

SAFE LIFTING
Safety locking mechanism
prevents accidental
release of load.

100% Safety

maxx Series
SAFE LIFTING TECHNOLOGY

**3 Years*
Guarantee**

Safety Through Power



Thought for Magnetic Lifter Think only for **S-MAG neolift[®]**

Ideal for handling finished or Rough, Flat or Round Ferrous load.

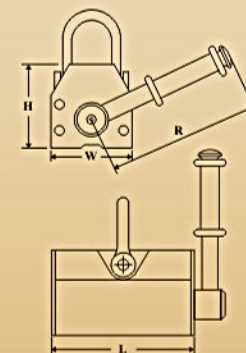
BENEFITS AND FEATURES :

- Small Size** : Magnets have a high power to weight ratio and are truly portable.
- Powerful** : Magnets are powered by high energy Neodymium Iron Boron Magnets.
- Safe** : All Magnets are tested to lift 3 times the SWL rating for maximum safety.
- Reliability** : Magnets are designed and sealed to be maintenance free.
- Zero Running Costs** : Permanent Magnet Technology required no energy source.
- Labour Saving** : A two man job becomes a one man job.
- Flexible** : The two pole design enables use on flat and round material.
- Fast** : The Magnets safely lift ferrous components in seconds.
- Floor Saving** : Goods can be stored closer together - access is needed to the top face only.
- Gentle** : Goods are not marked or damaged during the lifting operation.
- Hand break release** : The Magnets can be released using one hand.
- Economical** : Value for money
- Essential** : For productivity
- Easy** : Easy to operate.
- Guarantee** : 3 years Guarantee*.



Range of **S-MAG neolift[®] available in 12 models 100 kg. to 6000 kg.**

Model	Flat		Round		Pull Strength	Size (mm)			Handle Length R	Self weight Kg.
	Load Max. Kg.	Min. Thickness	Load Max. Kg.	Min. Thickness		L	W	H		
Maxx-100	100	15	50	15	300	92	62	69	155	3
Maxx-200	200	20	100	20	600	122	62	69	155	4.5
Maxx-300	300	20	150	20	900	160	95	95	200	9.5
Maxx-400	400	25	200	25	1200	160	95	95	200	9.5
Maxx-600	600	30	300	30	1800	210	120	120	230	20
Maxx-1000	1000	40	500	40	3000	260	150	140	255	40
Maxx-1500	1500	45	750	45	4500	340	150	140	255	45
Maxx-2000	2000	55	1000	55	6000	350	175	175	320	60
Maxx-3000	3000	60	1500	60	9000	440	175	175	380	90
Maxx-4000	4000	75	2000	75	12000	520	175	175	550	150
Maxx-5000	5000	85	2500	85	15000	600	230	215	600	230
Maxx-6000	6000	100	3000	100	18000	600	270	265	700	300



SANTOSH MAGNETIC WORKS

Leaders in Magnetic Engineering

Office : 6/B, Shobhana Apartment, 1st Floor, K. Vishwasrao Road, Near Maratha Colony Dahisar (E), Mumbai - 68. India.
Tel. : (022) 2828 3294 / 2828 3281 • Mob.: 9324315562
Works : Unit No.2, Nitin Ind.Est., Vaishali Nagar, S.P.Road, Near W.Ex. Highway Dahisar (East), Mumbai - 400 068. India.
Tel. : (022) 2896 5519 / 2896 5527 • Tel. Fax : (022) 2828 3294
E-mail : santosh_magnetic@hotmail.com.

Find us on
Facebook
www.facebook.com/s-mag

Safety Through Power

*condition apply
jain prints 97600-38885