HEAVY DUTY NEODYMIUM
LIFTING MAGNETS

Incredibly Strong for its Size

You don't have to be big and bulky to handle heavy loads. Our heavy duty lifting magnets utilize neodymium, the strongest magnetic material in the world. With five different models to fit your specific application, their efficient compact strength will amaze you.

Features

- *Ideal for handling steel plate, forgings, die castings, and similar items in machine shops, warehouses and industrial processing plants*
- *Each model lifts flat or round ferrous metal items*
- *No electricity needed for operation of magnet*
- *Eliminates the need for clamps or slings*
- *On/Off locking release handle*
- *Small footprints ranging from 2.5" x 3.625" to 9.13" x 14.92"*
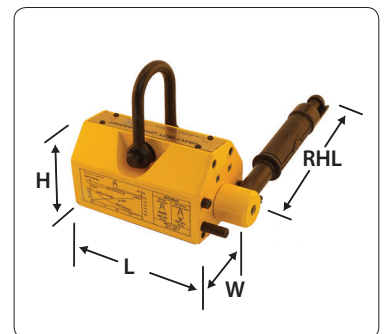
Specifications

Part No.	Flat Max Lift Rate*		Round Max Lift Rate*		Dimensions in Inches				Weight (lbs.)	Price
	(lbs.)	(kg.)	(lbs.)	(kg.)	L	W	H	RHL		
HDNLM220	220	100	110	50	3.62	2.52	2.64	5.67	6.61	$215
HDNLM660	660	300	330	150	6.38	3.62	3.58	8.86	20.94	$410
HDNLM1300	1,320	600	660	300	9.17	4.80	4.65	9.06	49.60	$615
HDNLM2200	2,200	1,000	1,100	500	10.55	7.05	6.47	12.60	119.10	$750
HDNLM4400	4,400	2,000	2,200	1,000	14.92	9.13	8.39	17.56	282.20	$1,400

Key: L = Length, **W** = Width, **H** = Height, **RHL** = Release Handle Length.

* Lifting strength varies depending on thickness and composition of ferrous metal object being lifted. **For safety, the actual breakaway force is 3.5 times greater than the maximum lift ratings.** Not recommended for lifting sheet metal.

The Magnet Source® brand is a trademark of Master Magnetics, Inc. and represents exceptional quality, expertise and customer service.

Please contact us for more information at sales@magnetsource.com

800.525.3536

Your Best Source in the Magnetic Field

MASTER MAGNETICS, INC.
MAGNET SOURCE™

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