



■ Round Electromagnet Lifts

Round Electro Lift Magnets (RELM) provide concentrated holding power and a deep reaching magnetic field to lift thick, non-flexing, ferrous items. 100% Duty Cycle

Features

- No separate power supply required
- Control switch "On, Off and Release" functions
- Lower wattage requirements, higher lifting capacities and a lower unit weight than competitors
- 3' long heavy-duty cord w/ plug

NOTE: RELMs are not intended to be used as scrap handling magnets. Picking up several pieces of steel at once is not recommended and may result in serious injury or property damage.



Model No.	WLL	Voltage (VAC)	Watts	Amps	Magnet Diameter (in)	Magnet Height (in)	Overall Height (in)	Bail Height (in)	Bail Width (in)	Weight (lbs)
RELM06	1,000	120	85	0.8	6	3	6	1-5/16	1-5/16	30
RELM08	2,000	120	130	1.1	8	4-1/8	7-3/8	1-5/16	1-5/16	58
RELM10	3,000	120	170	1.5	10	4-3/8	8-3/8	1-5/16	1-5/16	86
RELM12	4,500	120	200	2.0	12	5-1/4	9-1/4	1-3/4	1-3/4	152
RELM16	8,000	120	310	3.0	16	6-3/4	12-3/4	6	3-1/2	365
RELM20	12,000	120	570	5.0	20	7-1/2	14	7	4	545

*RELM Working Load Limit (WLL) Values are stated at 50% of Breakaway Value. Design Factor 2:1.

For more information on this product, contact us by phone, email or visit our website to request Tech Sheet MG-02D.

■ Battery Lifts

Battery Lift Magnets (BLM) operate from a self-contained automotive type battery (not included), which results in maximum convenience, portability, versatility, and dependability. BLMs make loading and unloading of thick non-flexing ferrous parts simple and fast. No need for external power cords. Ideal for remote locations. Built-in chargers and a visible power gauge. No fancy lights, whistles or bells that can malfunction.



NOTE: BLMs are not intended to be used as scrap handling magnets. Picking up several pieces of steel at once is not recommended and may result in serious injury or property damage.

For more information on this product, contact us by phone, email or visit our website to request Tech Sheet MG-02E.

■ Load Control Magnet

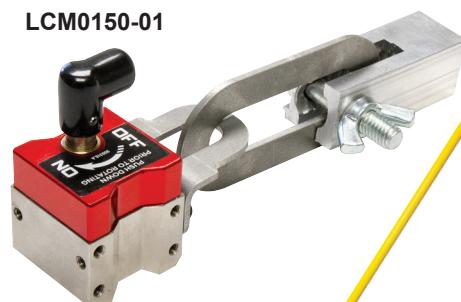


Stay safe. This extremely powerful On/Off Permanent Rare Earth magnet lets you guide loads into position without being in close proximity. Attach the On/Off permanent magnet to a corner or along the side of your load. As the load is lifted, the Load Control Magnet's articulating connection to the lightweight telescoping pole allows you to control and position the load exactly where you want without endangering yourself, others or expensive equipment, should your lifting device fail.

Features

- Powerful On/Off Rare Earth Magnet
- Works on Flat and Pipe
- Pole telescopes from 6' to 12'
- Buy the magnet separately, use your own pole

LCM0150-01



LCM0150-02



Hold - lbs (kg)	Pole Included	Length (in)	Extended Length (in)	Weight (lbs)	Model No.
150 (68.04)	No	7	N/A	1.20	LCM0150-01
150 (68.04)	Yes	80	147	2.70	LCM0150-02
450 (204.12)	No	8.50	N/A	4.70	LCM0450-01
450 (204.12)	Yes	83	150	6.20	LCM0450-02
1000 (453.60)	No	9.75	N/A	10.95	LCM1000-01
1000 (453.60)	Yes	87.25	151.25	12.45	LCM1000-02

Note: Magnet connector accepts a standard paint roller handle extension thread.