

Elektrolift Magnets:

- ◇ Deep magnetic field to reach irregular objects
- ◇ High surface strength for flat steel objects
- ◇ Continuously-welded solid construction
- ◇ Multiple Elektrolifts can be used in tandem
- ◇ Maintenance-free
- ◇ No bolts, screws or nuts that could loosen, makes the Elektrolift trouble-free service.
- ◇ Rated for continuous duty

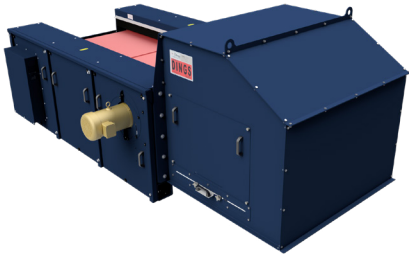


Dings Elektrolift Magnets are all-welded, steel constructed magnets built to take punishing actions encountered when hoisting steel in factories. Elektrolifts are the preferred answer when searching for a better way to hoist parts on tool beds, grinders, etc. and to load trucks, bins and furnaces. They ship ready to be installed.

Diameters of 4", 8", 13", and 18" are available. Ready for shipment. Our magnetic experts can custom design an Elektrolift Magnet to suit your application needs.

More Dings Company Magnetic Separation Equipment

Eddy Current Separator
Separate non-ferrous metal



Deep Draw Drum Magnet
Lifetime warranty on magnetism



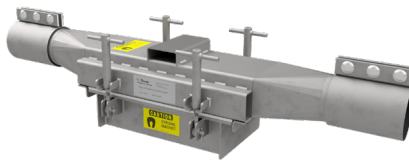
Overhead Stationary Electromagnet
20-year warranty on coil burnout



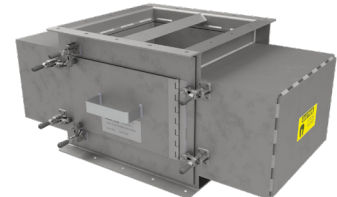
Ferroplate Magnet
Lifetime warranty on magnetism



Pneumatic Inline Magnet
Powerful rare earth magnets available



Quick Clean Perma Chute Magnet
Lifetime warranty on magnetism



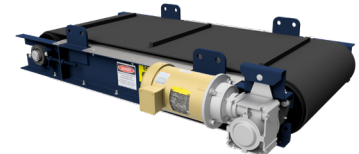
Rare Earth Ferroplate Magnet
More holding power



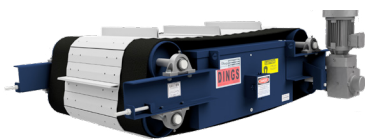
Overhead Self-Cleaning Electromagnet
20 year warranty on coil burnout



Overhead Self-Cleaning Permanent Magnet
Lifetime warranty on magnetism



Severe Duty Overhead Self-Cleaning Electromagnet
"Durabelt" Stainless steel pads and cleats



MRF (Material Recovery Facility) Overhead Self-Cleaning Electromagnet
3" high cleats



Magnetic Head Pulley
Available in 3 different strength series



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Engineering Driven - Customer Service Focused



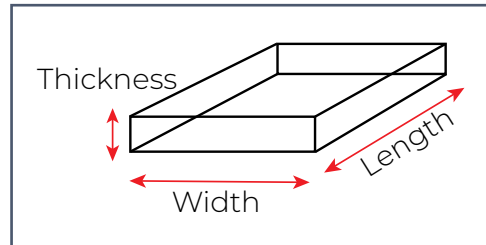
Dings Company Magnetic Group engineering and sales staff work together from our Milwaukee, WI factory to provide outstanding customer service from experts in magnetic separation. We listen to our customers to gain an understanding of their needs and apply our experience in their trade to provide magnetic separation equipment that is sized and positioned for the best possible performance in their specific application.

Elektrolift Magnet Quote Request

Company: _____ Quote Required Date: _____
Address: _____ Contact Person: _____
City, State, ZIP: _____ Contact Email: _____
Phone/Cell: _____ Email Completed RFQ to: magsales@dingsco.com
Date Equipment Required by: _____ ***You Must Select One to Print: Imperial Metric**

Information for Lifting Applications

Maximum Plate Thickness: _____
Maximum Plate Length: _____
Maximum Plate Width: _____
Maximum Plate Weight: _____



Description of Largest and Smallest Material to be Lifted:

Supply Requirements: Volts: _____ Phase: _____ Cycles Per Second (Hz): _____

Special Requirements: _____
