

ELEKTROLIFT MAGNET

Dings Elektrolift Lifting Magnet



Dings Elektrolift 4" Lifting Magnet shown with cord (included)

- ☆ Deep magnetic field to reach irregular steel objects
- ☆ High surface strength for flat steel objects
- ☆ Continuously-welded solid construction
- ☆ Multiple Elektrolifts can be used in tandem
- ☆ Rated for continuous duty



Dings Elektrolift 8" Lifting Magnet



Dings Elektrolift 13" Lifting Magnet

- Dings Co. Magnetic Group Elektrolift lifting magnets are designed to lift, hold and transport flat, round and irregular shaped steel objects.
- Engineered to withstand banging, jogging, jerking, pulling, twisting and other continuous extreme actions that happen in work environments.
- No bolts, screws or nuts that could loosen, makes the Elektrolift trouble-free service.
- Multiple sizes available for different lifting requirements
- Inventory in-stock for quick shipment.

WHAT SIZE ELEKTROLIFT DO YOU NEED?

Since every application has its own specific needs regarding lifting requirements; Dings® offers four sizes with several different thickness options. Contact a Dings rep and we can customize the Elektrolift to fit your application needs.

ELEKTROLIFT LIFTING CAPABILITIES

	Plate Thickness				
	1/4 inch	5/8 inch	1 inch	2 inch	3 inch
4" Elektrolift					
Max. Weight (lbs)	85 lbs.	220 lbs.	250 lbs.	250 lbs.	250 lbs.
8" Elektrolift					
Max. Weight (lbs)	400 lbs.	1,400 lbs.	2,300 lbs.	2,500 lbs.	2,500 lbs.
13" Elektrolift					
Max. Weight (lbs)	600 lbs.	2,200 lbs.	4,200 lbs.	7,000 lbs.	7,000 lbs.
18" Elektrolift					
Max. Weight (lbs)	800 lbs.	3,200 lbs.	6,600 lbs.	13,500 lbs.	13,500 lbs.

● **Call Us For Expert Support of Dings Co. Magnetic Group Equipment - Regardless of Its Age**