

# Multi-Use Magnetic Hand Safety Tool

Hold, Lift, Carry, Guide and Position



## MULTI-GRAB II

An extremely versatile material handling, lifting and pulling hand safety tool. **MULTI-GRAB II helps your employees keep their hands off and away from hazardous pinch, crush and cut points.** The D-handle allows for a sure single handed grip on steel sheet, scrap, drop, assemblies, parts, equipment and more. Use it on work tables, welding tables, water jetting tables, assembly lines and in many steel fabrication operations. MULTI-GRAB II products are tough and durable and can last years. They are lightweight and compact so they will go and fit just about anywhere.

### SPECS

Part # MG002  
Length: 12"  
Lockable: **No**  
Weight: 2.5 LBS  
Magnet Strength: 550 LBS

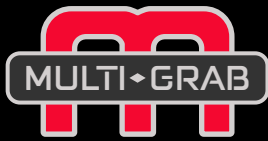
### FEATURES

- Lightweight & strong
- Compact and versatile
- 360° rotation, 180° pivot
- Rugged and durable
- Easy to attach/release
- Crafted from aluminum
- Made in USA



U.S. Patent No. 9,975,254





### MULTI-GRAB II 30T & 36D

Multi-Grab II 30T is a versatile, strong and compact yet simple to use magnetic hand safety tool that is meant for material handling, load control, holding, positioning, lifting and carrying. MULTI-GRAB II products are currently used in a wide variety of industries and are instrumental in keeping employees hands and fingers away from dangerous crush and pinch points in many operations.

#### FEATURES

- Strong & durable
- Compact and versatile
- Reflective Bands
- 360° rotation, 180° pivot
- Easy to attach/release
- Control suspended loads from most any angle
- Lift & pull steel objects
- Made in USA

#### SPECS

**Part # MG002-30T**  
Length: 30"  
Weight: 4.6 LBS  
Magnet Strength: 550 LBS

#### SPECS

**Part # MG002-36D**  
Length: 36"  
Weight: 4 LBS  
Magnet Strength: 550 LBS



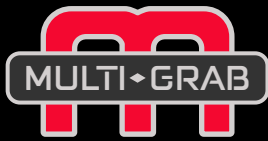
Non-Slip Grip Tool Handle  
& Reflective Bands.



#### Wide Range of Uses!

*MULTI-GRAB II 30T is a multi-purpose, multi-use magnetic no touch safety tool with many uses and applications. It is a perfect choice for steel fabrication shops, steel mills, machine shops, manufacturing and many other industries.*





# Multi-Use Magnetic Hand Safety Tool

Hold, Lift, Carry, Guide and Position



## MULTI-GRAB III

A hands free magnetic tool with a Locking Feature and perfect for Holding, Positioning, Lifting and performing many Suspended Load Control operations. **MULTI-GRAB III helps your employees keep their hands off it and away from hazardous pinch, crush and cut points.** The D-handle allows for a sure single handed grip on steel sheet, scrap, drop, assemblies, parts, equipment and more. Use it on work tables, welding tables, water jetting tables, assembly lines and in many steel fabrication operations.

### SPECS

Part # MG003  
Length: 12"  
Lockable: **Yes**  
Weight: 2.5 LBS  
Magnet Strength: 550 LBS

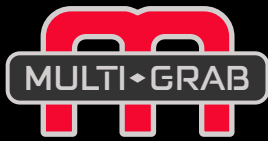
3 function locking pin. Lock knuckle in straight, 90° bent or detent for freely pivoting.



### FEATURES

- Lightweight & strong
- Compact and versatile
- 360° rotation, 180° pivot
- Rugged and durable
- Easy to attach/release
- Crafted from aluminum
- Made in USA





# MULTI-GRAB III 30T & 36D

MULTI-GRAB III 30T is a hands free magnetic tool with a Locking Feature and perfect for Holding, Positioning, Lifting and performing certain Suspended Load Control operations. MULTI-GRAB III products are currently used in a wide variety of industries and are instrumental in keeping employees hands and fingers away from dangerous crush and pinch points in many operations.

## FEATURES

- Strong & durable
- Compact and versatile
- Reflective Bands
- 360° rotation, 180° pivot
- 2 position locking system
- Easy to attach/release
- Control suspended loads from most any angle
- Lift & pull steel objects
- Made in USA

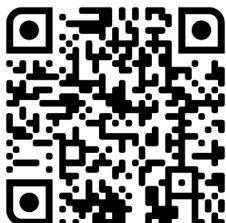
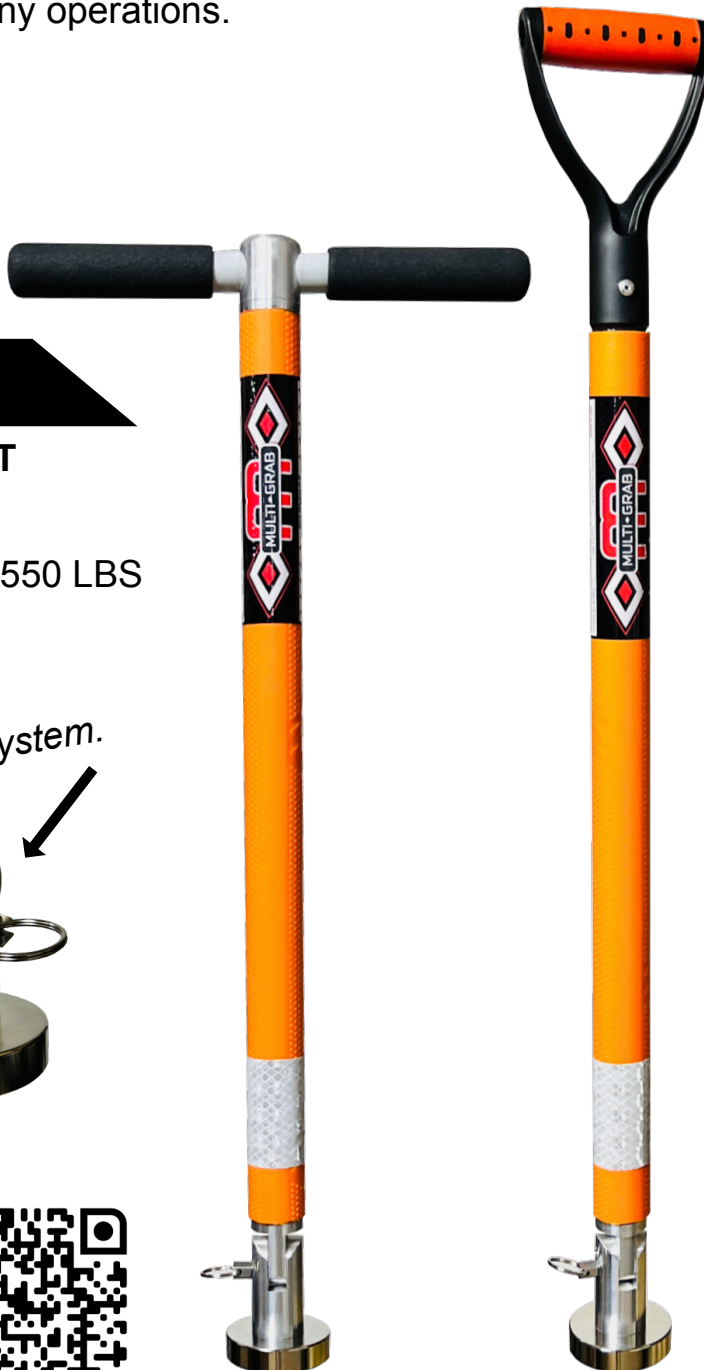
## SPECS

Part # MG003-30T  
 Length: 30"  
 Weight: 4.8 LBS  
 Magnet Strength: 550 LBS

## SPECS

Part # MG003-36D  
 Length: 36"  
 Weight: 4 LBS  
 Magnet Strength: 550 LBS

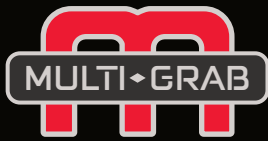
2 position locking system.



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*The MULTI-GRAB III has a custom designed stainless steel spring locking pin that can be disengaged and placed in a detent so that the handle freely pivots 180° or can be locked in 2 positions, 0° (straight) or 90°. This gives the MULTI-GRAB III model a wider range of usage and possibilities.*





# Multi-Use Magnetic Hand Safety Tool

Hold, Lift, Carry, Guide and Position



## MULTI-GRAB IV

An extremely versatile material handling, lifting and pulling hand safety tool. **MULTI-GRAB helps your employees keep their hands off it and away from hazardous pinch, crush and cut points.** The D-handle allows for a sure single handed grip on steel sheet, scrap, drop, assemblies, parts, equipment and more. Use it on work tables, welding tables, water jetting tables, assembly lines and in many steel fabrication operations.

### EZ Lever Release

Precision laser cut aluminum CAM designed to make removing the magnet from steel quick and easy. Just push handle forward.

### FEATURES

- Lightweight & strong
- Compact and versatile
- EZ lever magnet release
- 360° rotation, 112° pivot
- Rugged and durable
- Easy to attach/release
- Parts crafted from aluminum
- Made in USA

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### SPECS

Part # MG004

Length: 12"

Lockable: No

Weight: 3 LBS

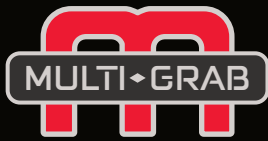
Magnet Strength: 550 LBS



### Lower Pivot Point

Allows for more push/pull force and ability to drag or move heavier parts and pieces.





# MULTI-GRAB IV 24" & 36"

With the success of the MG004, it was a natural progression to realize longer reach tools would be useful in many situations. The longer MG004 series of tools are great for material handling, suspended load control, lifting/pulling and positioning a variety of steel parts, assemblies and heavy equipment.

### Wide Range of Uses!

With it's super low pivot point and multi axis articulation the Multi-Grab IV is the magnetic tool that can do it all.

## FEATURES

- Lightweight & strong
- Compact and versatile
- EZ lever magnet release
- 360° rotation, 112° pivot
- Easy to attach/release
- Control suspended loads from most any angle
- Lift & pull steel objects
- Made in USA

## SPECS

**Part # MG004-24**  
 Length: 24"  
 Weight: 4.2 LBS  
 Magnet Strength: 550 LBS



## SPECS

**Part # MG004-36**  
 Length: 36"  
 Weight: 4.5 LBS  
 Magnet Strength: 550 LBS



*Non-Slip Grip Tool Handle  
& Reflective Bands.*



*With a lower pivot point that is closer to the steel surface and a freely spinning magnet the MG004 series of short reach tools can accomplish a multitude of suspended load, lifting/pulling and material handling tasks.*





# Magnetic Load Control & Positioning

Push, Pull & Position Suspended Loads With Precision

## MULTI-GRAB IV 60" & XL

With the success of the MG004, it was a natural progression to realize longer reach tools would be useful in many situations. The longer MG004 series of tools are great for suspended load control and positioning a variety of steel parts, assemblies, raw materials and heavy equipment.

### *Wide Range of Uses!*

With its super low pivot point and multi axis articulation the Multi-Grab IV is the magnetic tool that can do it all.

### SPECS

#### Part # MG004-60

Length: 60"

Weight: 5.5 LBS

Magnet Strength: 550 LBS



*Non-Slip Grip Tool Handle  
& Reflective Bands.*



### FEATURES

- Lightweight & strong
- Fixed length or extendable
- EZ lever magnet release
- 360° rotation, 112° pivot
- Control suspended loads from most any angle
- Rugged and durable
- Easy to attach/release
- Made in USA

### SPECS

#### Part # MG004-XL

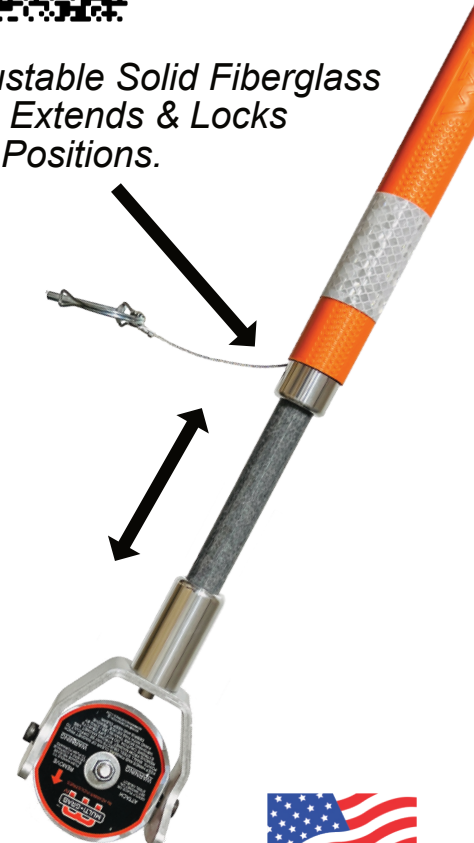
Length: 64" - 90" Adjustable

Weight: 7.5 LBS

Magnet Strength: 550 LBS



*Adjustable Solid Fiberglass  
Rod Extends & Locks  
in 3 Positions.*



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# Magnetic Material Handling

Push, Pull, Lift & Position Steel Parts and Assemblies

## FEATURES

- Turns on and off
- Compact and versatile
- Handle locks in 2 positions
- "V" grooves for holding rounds
- Rugged and durable
- Easy to attach/release
- Crafted from aluminum & steel
- Multiple magnetic surfaces



## MULTI-GRAB V

An extremely versatile material handling, lifting, pulling & holding magnet with **On/Off functionality**. Place the magnet on steel, turn it on and get approximately 380 LBS of magnetic grip force. Turn it off to release and demagnetize it. Includes a proprietary **2 position locking handle** that allows the user to select the best handle position for the job. **"V" grooves to grip rounds and rods** on the bottom of the magnet and 2 sides.



### Turn On and Off Easily

Push down and twist the on/off switch clockwise to turn the magnet on. Twist counter clockwise to turn it off.

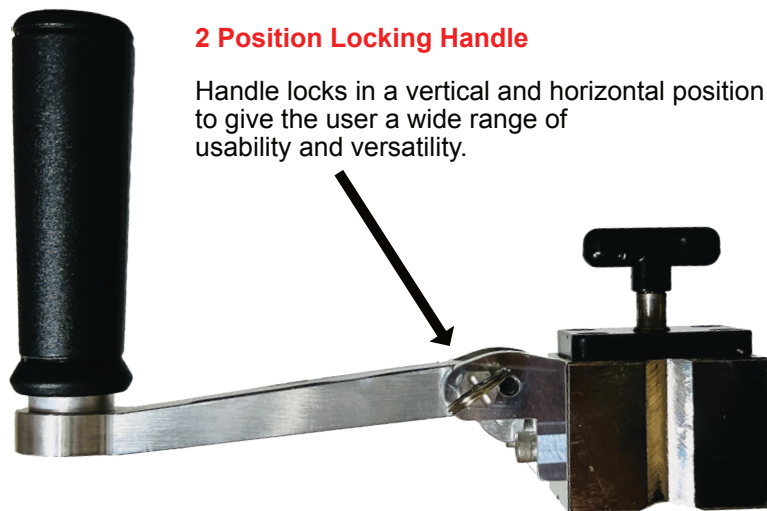
## SPECS

Part # MG005  
Length: 9"  
Lockable: Yes  
Weight: 3.5 LBS  
Magnet Strength: 380 LBS



### 2 Position Locking Handle

Handle locks in a vertical and horizontal position to give the user a wide range of usability and versatility.

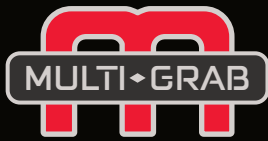


Patent Pending



Assembled in USA





# ON-OFF Magnetic Lifting, Pulling & Material Handling

Explore The Possibilities with Multi-Grab V Tools

## MULTI-GRAB V 12 & 24"

With the success of the MG005, it was a natural progression to realize longer reach tools would be useful in many situations. The longer MG005 series of tools are versatile On - Off Magnetic Tool for Material Handling, Holding, Positioning, Lifting and Suspended Load Control.

### Wide Range of Uses!

From picking up small parts, debris, drop, scrap to carrying small parts and assemblies from work table to cart or to another work area.

### SPECS

Part # MG005-12D

Length: 12"

Weight: 3.6 LBS

Magnet Strength: 380 LBS



### FEATURES

- Lightweight & strong
- Compact and versatile
- ON-OFF Magnet
- 380 lbs magnetic grip force
- Easy to attach/release
- Hi-vis abrasion resistant
- Lift & pull steel objects
- Made in USA

### SPECS

Part # MG005-24D

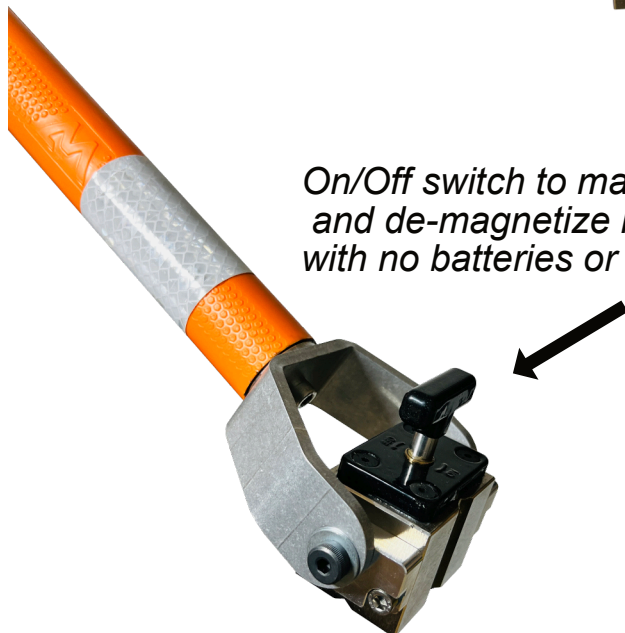
Length: 24"

Weight: 4.3 LBS

Magnet Strength: 380 LBS



*On/Off switch to magnetize and de-magnetize instantly with no batteries or electricity!*



*When turned off, there is virtually zero magnetic flux or magnetic field, place the magnet on steel and turn it on to get approximately 380 LBS of magnetic holding power! Simply place it on steel, turn the T-handle to the on position and the magnet is engaged. Twist the T-handle to the off position and the steel parts and pieces fall off or are released.*

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