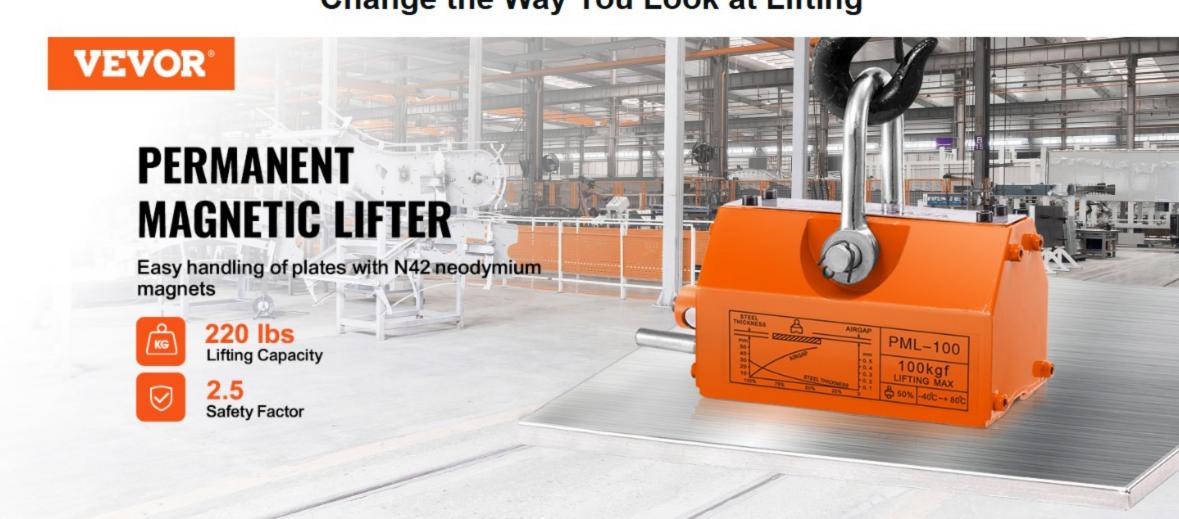
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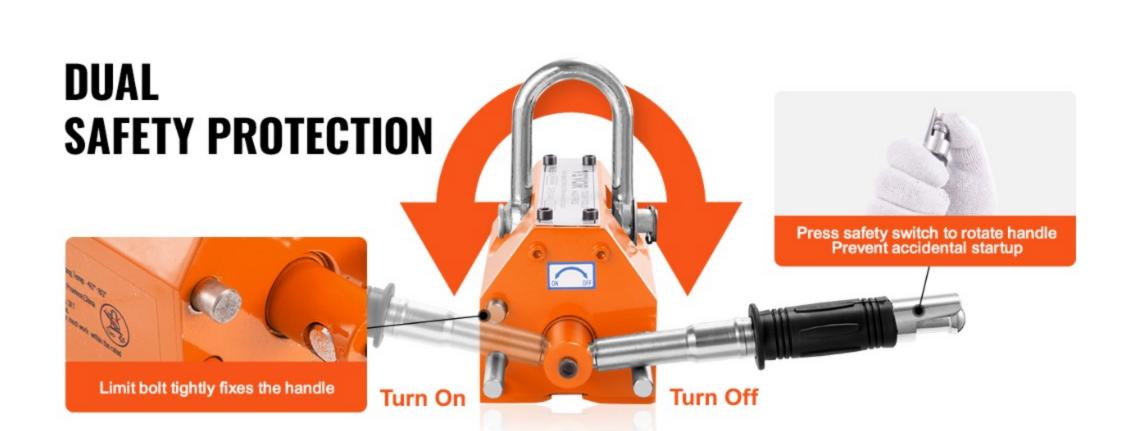
Contact Us

VEVOR is a leading brand that specializes in equipment and tools. Along with thousands of motivated employees, VEVOR is dedicated to providing our customers with tough equipment & tools at incredibly low prices. Today, VEVOR's products are sold in more than 200 countries and regions with 10 million plus members worldwide.

Change the Way You Look at Lifting



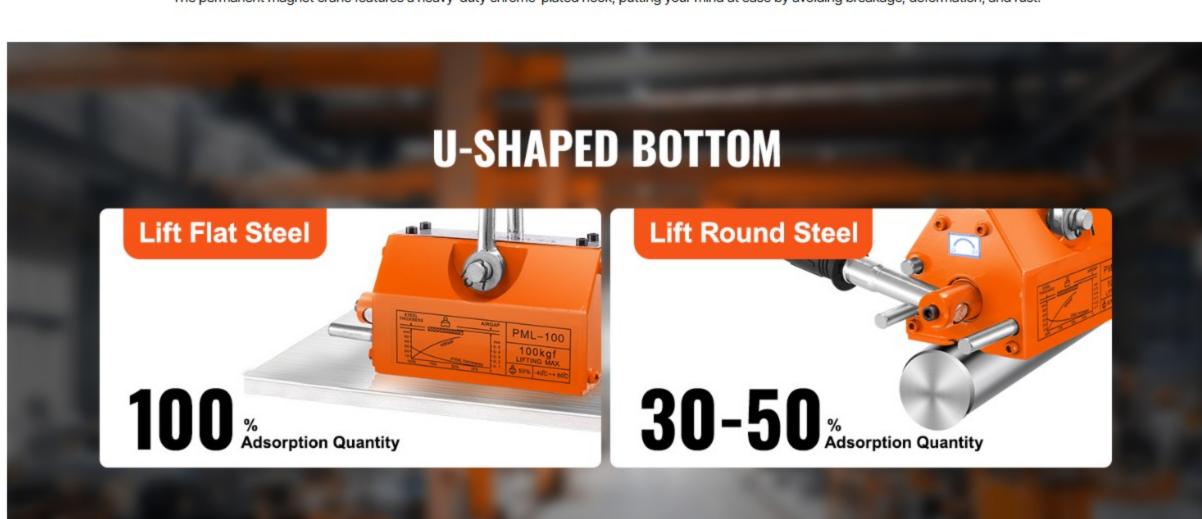
Our permanent magnetic lifter can easily hoist 220 lbs/100 kg loads. It is made of strong N42 neodymium magnets, allowing for efficiently lifting kinds of steel materials without any electrical power supply on industry sites. So get ready to use this excellent steel workpiece lifting equipment!



Our hoist magnet boosts an anti-collision handle designed with a safety switch, while the limit bolt can tightly fix the handle during lifting.



The permanent magnet crane features a heavy-duty chrome-plated hook, putting your mind at ease by avoiding breakage, deformation, and rust.



The U-shaped groove of our permanent lift magnet is suitable for flat and round steel. When lifting round steels, the adsorption amount is 30%-50% of that of flat steels.



Please clean the surface of the steel sheet before using the steel magnetic lifter, and do not stand under the lifted plate. Please do not use it vertically or at the edge, or on rough surfaces.



"Save Half" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

Magnetic Lifter with Strong Neodymium Magnets for Heavy Duty Use The VEVOR magnetic lifter comes with powerful N42 neodymium magnets. These magnets provide a strong and reliable grip on steel surfaces. With 550 lbs of pulling force, this lifter can handle heavy loads. It is ideal for lifting and moving steel plates, pipes, and other metal objects. The neodymium magnets provide consistent performance. They are perfect for industrial and commercial applications. Our magnets are built to last, so you can use them long-term without breaking the bank. This magnetic lifter is essential for anyone working with metal and steel.

Efficient 220 lbs Lifting Magnet Suitable for Various Steel Thicknesses

The lifting capacity of this magnetic lifter is 220 lbs. It can handle steel sheets from 0.2 to 2.2 inches thick. This versatility makes it suitable for a wide range of applications. This lifter gets the job done whether you need to lift thin or thick steel. You can use it in metal fabrication, construction, and manufacturing. The lifter ensures safe and efficient handling of steel without compromising on performance. Its strong design allows it to manage heavy loads without risking any harm.

Reliable 2.5 Safety Factor for Secure Lifting Operations

With this magnetic lifter, safety comes first. It has a safety factor of 2.5, which ensures secure lifting operations. This means the lifter can handle loads up to 2.5 times its rated capacity. That extra margin of safety makes it ideal for lifting heavy and bulky items. You can trust this lifter to keep your operations safe and efficient. The safety also ensures that the lifter maintains its grip on the load, preventing accidents. Therefore, this reliability makes it an incredibly useful tool in any workshop or construction site.

Versatile and Durable Lifting Magnet for Shop Crane and Hoist Use

This is a great addition to your workspace. It can be used with shop cranes, hoists, and other lifting equipment. This flexibility makes it incredibly useful for any work area. No matter if you're lifting steel in a fabrication shop or on a construction site, this lifter works flawlessly. The durable construction ensures it can handle tough conditions. Also, the lifter is easy to use. So anyone can easily access the VEVOR magnetic lifter at any time. You can use it with any number of users, as it is designed to be user-friendly. Due to its versatility and

durability, it can meet different lifting needs.

Easy-to-Use Heavy Duty Hoist Magnet with Convenient Release Mechanism It has a user-friendly design. This magnetic lifter offers the utmost convenience. You get a convenient release mechanism that makes handling steel easy. The release mechanism allows you to quickly and safely detach the load. This feature is especially useful when you need to move heavy loads frequently. Our ergonomic design ensures comfortable use, reducing strain on your hands. It's suitable for both professionals and DIY enthusiasts. Heavy-duty construction guarantees it can handle demanding tasks without fail.

Permanent Lift Magnets Ideal for Both Industrial and Personal Use

The VEVOR magnetic lifter comes with permanent lift magnets. These magnets provide a stable and reliable grip. This makes them ideal for both industrial and personal use. Whether you are working in a metal fabrication shop or completing a PC project doesn't matter. But this lifter meets your needs. With its permanent magnet, it ensures consistent performance even with heavy loads. Therefore, this reliability makes it an incredibly useful tool in any environment. The lifter's versatility and ease of use make it an essential choice for lifting steel

and other metal objects.

See Less

Magnetic Lifter with Wide Operating Temperature Range for All-Season Use Whether you are working in extreme cold or heat, this lifter performs reliably. It can operate in a wide temperature range, making it suitable for all equipment. You can use it indoors

and outdoors without worrying about performance issues. This makes it an ideal choice for year-round use in different settings.

pecification			
em Model Number	PML-100	Lifting Capacity	220 lbs/100 kg
afety Factor	2.5	Material	N42 Neodymium + Steel
ull-off Force	>550 lbs/250 kg	Sheet Thickness	0.2"-2.2"/5-55 mm
lumber of Magnets	4 PCS	Certification	CE
perating Temperature	-40°F - +176°F/-40°C - +80°C	Base Size (L x W x H)	3.6" x 2.4" x 2.9"/92 × 61 × 73 mm
roduct Weight	6 lbs/2.7 kg	Manual	<u> → Download Link</u>