

Precision, strength and speed

Rely on Magnet Source® Jig Magnets for fast and easy set-up, precise positioning and unbeatable holding strength. This powerful neodymium magnet is ideal for woodworking and tabletop workholding on any ferrous metal surface such as a table saw, jointer, drill press, bandsaw or stationary sander. Once in place, simply turn the handle to the "On" position to activate for instant holding force. When done, turn handle to "Off" position to deactivate the magnet for quick and easy repositioning. Two magnets per fixture are recommended to avoid pivoting.

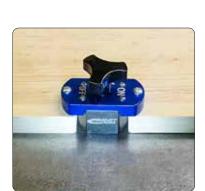


Features

- On/Off handle for quick and easy set-up
- · Fast, strong and precise positioning
- Made with neodymium, the strongest magnet material available
- Strong sheer-force holding power prevents sideways movement
- Easy to clean when in "Off" position, metal debris falls right off
- No electricity or batteries required

Applications

- Hold a cove molding jig in place
- Create custom featherboard
- Hold a repetitive stop in place
- Create a fence for power tools

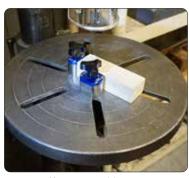


Installed flanged jig magnet.



-	Pounds	Length	Length	Width	Height	Height	Attachment	Weight	
Part No.	Pull			inches		Holes	(lbs.)	MSRP	
MJG095	95	1.1875	1.1875	.875	1.25	2.25	non-flanged	.35	\$26.00
MJG095MT	* 95	1.1875	2.25	.875	1.25	2.25	2	.35	\$27.00
MJG150	150	1.575	1.1575	1.245	1.25	2.25	non-flanged	.55	\$37.00
MJG150MT	* 150	1.575	2.62	1.245	1.25	2.25	2	.6	\$38.00

Key: * = .2 inch in diameter attachment holes



Use as a repetitive stop.

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ON/OFF MAGNETICWELDING SQUARES



Precision, strength and speed

Magnet Source® On/Off Magnetic Welding Squares are extremely powerful and ideal for quick and precise positioning and workholding. Use on any ferrous metal surface as a guide, stop or to secure flat or round steel. Easily mount tools, jigs or fixtures with the pre-threaded holes placed on all sides. Magnetism on five sides increases the versatility of this tool. Simply turn handle to "On" position to activate the magnet's holding force. Turn to "Off" position when not in use for safe storage.

Features

- On/Off handle for quick and easy job set-up
- Fast, strong and precise positioning
- Made with neodymium, the strongest magnet material available
- Incredible sheer-force holding strength prevents sideways movement
- Easy to clean when in "Off" position, metal debris falls right off
- No electricity or batteries required

Applications

Use in welding and workholding for steel plate, pipe, bar and rod stock, flat stock and angle iron, or as a stop or guide.



эрсстси	Flat Pounds	Base Length	Base Width	Base Height	Overall Height	Thread	Attachment	Weight	
Part No.	Pull	inches				Size	Holes	(lbs.)	MSRP
MWS0150	150	1.735	1.565	1.725	3.125	8-20	12	.95	\$68.20
MWS0450	450	3	2.5	2.755	4.825	1/4-20	14	4.65	\$172.70
MWS1000	1000	4.275	4	2.987	5.1	3/8-16	14	11	\$427.90







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