Magswitch Technology, Inc.
1000 S. McCaslin Blvd, Suite 301
Superior, Colorado 80027
Magswitch.com
303-468-0662

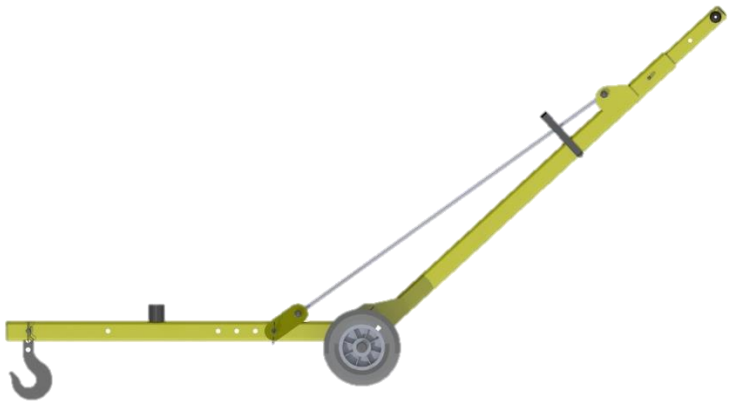
Magswitch MagDolly
P/N: 8100433

When it comes to moving heavy sheets, plates, and manhole covers, the Magswitch MagDolly is the answer. The MagDolly (#8100433) offers a quicker, safer, more ergonomic solution for lifting large ferrous objects. With the adjustable handle, hook slots and new cable support system, the device can be adapted to offer various lifting angles and positions. The eight inch solid rubber wheels offer durable maneuverability. The full assembly is collapsible for easier transport.



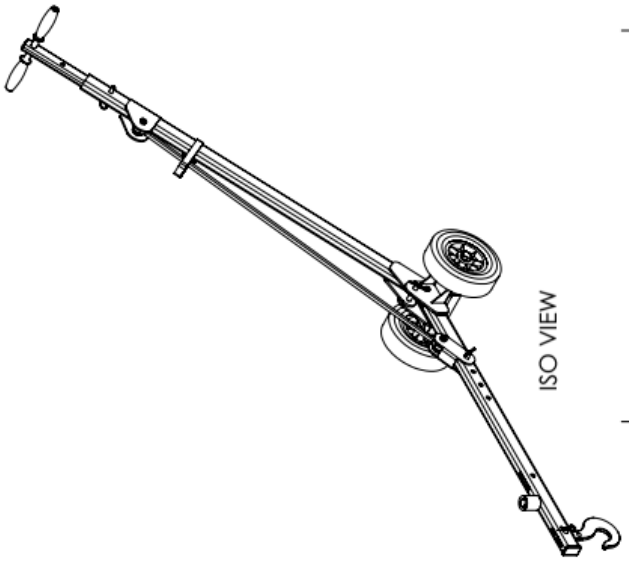
WARNING!
Do Not Operate Unless In Contact With Ferrous Target

SPECIFICATIONS	
P/N: 8100433 - MAGSWITCH MagDolly	
Net Weight	58 lbs/26.3 kg
Overall Height (Fully Extended)	1381 mm (54 in)
Overall Length (Fully Collapsed)	1009 mm (40 in)
Wheel Size	207 mm OD (8”)
Steel Hub Solid Wheel	Yes
Positions of Hook on the Bar	2
Number of Hook Levels	3
Number of Cable/Angle Positions	4
Lifting Capacity	350 lbs
Recommended Lifting Magnet	8100403 (MLAY 1000x3)

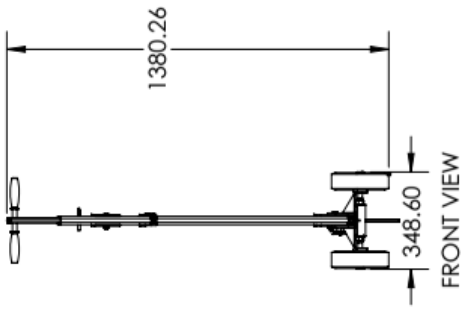


Part Number 110911
Revision Date: August 1, 2024

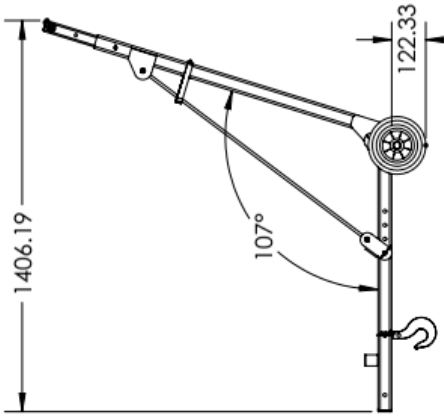
* Max Breakaway determined in laboratory environment on 2” thick SAE1018 Steel with surface roughness 63 micro inches. Many factors contribute to the actual breakaway force in each application. Always test the magswitch in each application before deployment. Refer to the magswitch information booklet for more information.



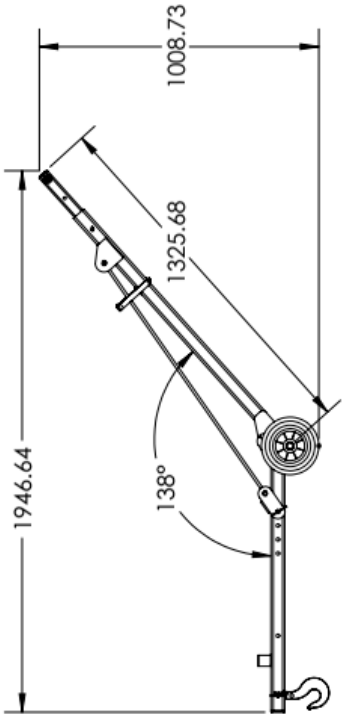
ISO VIEW



FRONT VIEW



MINIMUM EXTENSION ANGLE, 2ND HOOK POSITION



MAXIMUM EXTENSION ANGLE, 1ST HOOK POSITION

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