



**LIFT CAPACITY**  
8,800 to 28,600 lbs.  
BEST LOAD CHARTS  
AVAILABLE



**LIFTING HEIGHTS**  
57-167 feet



# Lift More Rebar. Set More Forms. All for less!



## MULTIPLE MACHINES IN 1

Rotating Telescopic Forklift, RT Crane, Work Platform...and more!

*Here's what users have to say:*

*New Leaf Development is a large concrete contractor. Much of their work is on large commercial and industrial sites. Superintendent Joe Sullivan states...*

*"We used the Magni on a project at Hudson Yards. It helps us a lot with logistics. Sometimes in the foundation you don't have room for a crane or you can't get it TD'd in time. **The Magni has helped us massively as a substitute to a crane.** We keep the jib on it, and use it to load and unload rebar, and set forms."*

*"One of the big benefits is the 360-degree rotation. We put the outriggers down and **the 360-degree rotation allows us to drive less and lift very heavy bundles of rebar from a stationary position.**"*

*"The maneuverability is much better than a regular crane. You can get to the tight spaces, and **you can load and unload faster than with anything else.**"*

*"We used to put up forms and rebar with an excavator, but when you move with an excavator the forms move and sway. With Magni it's a slow lift in from a stationary position, **you don't get the wiggle making it safer for the guys to do rebar and form work.**"*

***"Without a doubt using a Magni instead of a crane saves us on man hours, which saves us big money"***

*"**Magni without a doubt helps us win more business.** Your thinking differently that you'd normally think. For example, with the job I have now if I used an excavator, I'd need to keep a ramp in the foundation. Right now, **the entire hole is excavated out already, and I'm able to feed into the hole directly with the Magni.**"*

# WITH MAGNI YOU WORK...



## FASTER

- Off-load building materials
- Stage materials on the jobsite
- Deliver rebar below grade
- Set and pull forms faster & higher – up to 167'
- Set rebar faster & higher
- Lift more weight – up to 28,600 lbs.



## SMARTER

- Replace the need for a crane by using our Jib & Hook attachments
- Remove the need to coordinate 3rd party services for hoisting
- Load & unload rebar and forms without moving the machine
- Operator feeds materials to themselves using our remote control saving you labor



## SAFER

- Technology prevents operator from putting machine in unsafe situations
- Automatic configuration of the digital load chart for each attachment
- LMI lets the operator know where the load is within safety triangle.
- Customize speed settings for each function of the machine
- Set limits on rotation and height to prevent collisions with obstructions

# MAGNI MAKES YOU MONEY!

FUNCTION	TRADITIONAL EQUIPMENT	CAN MAGNI REPLACE?	ATTACHMENT NEEDED	COMMENT
Position Material on the Site	Forklift	Yes	Forks or Rotating Forks	RTH allows for faster placement and less movement.
Deliver Materials to Scaffolding	Forklift	Yes	Forks or Rotating Forks	RTH allows for faster placement and less movement; Rotating fork enhances ability to place materials in tight spots and inside buildings.
Offloading Forms and Rebar	Forklift	Yes	Forks or Rotating Forks	RTH allows for faster placement and less movement to offload.
Set Materials Over 62 Feet	Crane	Yes	Jib / Jib with Winch	Reduce crane rental expense and operator costs.



## THE MAGNI ADVANTAGE

Magni replaces several machines on a jobsite including a crane, forklift/lull, and manlift resulting in significant savings on equipment rentals, permits, logistics, and overall costs. Magni Telehandlers deliver increased productivity and safety with increased profits.



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