

Item # Gemini Plus, High Speed Wire Rope Models



High Speed Wire Rope Models

The Gemini Plus wire rope hoist is the perfect jobsite partner. This is the most popular construction hoist because it is one of the largest 120v hoists on the market. This rope hoist is the most efficient alternative to rope & pulley systems, cranes, and forklifts. The Gemini Plus can be used as a Stucco Hoist, Masonry Hoist, Construction Hoist or a Monorail Hoist.

Hoist Features

- Hoist of choice for Medium Duty projects
- Largest 120v Beta Max Hoist on the market
- Installed easily on existing scaffold systems, work platforms, I-Beams, and rooftop mounting options
- Control your work flow, schedule and budget with the most efficient and safe material delivery to any work level
- Flexible I-Beam Mounting Option works with and configures to each to each unique jobsite
- Maximum safety and efficient alternative to rope & pulley systems, cranes, and forklifts
- Hoist Safety Features

Industries Served

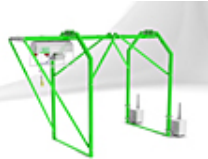


Scaffolding, Construction, Demolition, Masonry, Restoration, Stucco

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HOIST SPECIFICATIONS

Set-up	Single Line
Lifting Capacity	600 lbs.
Lift Speed	80 fpm
Lifting Height	220 ft
Unit Weight	150 lbs
Shipping Weight	176 lbs
Controller Type	Dual Control - Optional Extendable Pendant - Standard Wireless Control - Optional
A/C Power	Choose either: • 110V, 20 Amp, 1Φ • 220V, 12 Amp, 1Φ

MOUNTING SYSTEM OPTIONS

<p>Trestle Monorail</p>	<p>Our heavy-duty mounting system is perfect for our large capacity hoists. This mount is easily installed for between-the-floor or rooftop lifting, but must be properly counterbalanced.</p> <p>Max. Load Lift*-2000 lbs. Outward Cantilever - 3.5 ft. Headroom- 31.00 in.</p> 
<p>Fixed I-Beam</p>	<p>Our most flexible and versatile mounting system is used with all of our large capacity hoists. The addition of a rolling I-Beam Trolley Top allows many Beta Max Hoists to adapt to existing I-Beams. If the horizontal trolley is not necessary Beta Max offers a Fixed I-Beam Top which firmly holds the hoist stationary on the I-Beam.</p> <p>Max. Load Lift*- 2000 lbs. Headroom- 29.50 in.</p> 
<p>I-Beam Trolley</p>	<p>Our most flexible and versatile mounting system is used with all of our large capacity hoists. The addition of a rolling I-Beam Trolley Top allows many Beta Max Hoists to adapt to existing I-Beams. If the horizontal trolley is not necessary Beta Max offers a Fixed I-Beam Top which firmly holds the hoist stationary on the I-Beam.</p> <p>Max. Load Lift*- 2000 lbs. Headroom- 31.25 in.</p> 
<p>Scaff Trac</p>	<p>Our most popular mounting system attaches in minutes, with no tools, to existing scaffolding and is used with all Beta Max hoists. Unlimited system lengths are available using add-on 7 ft. Scaff-Trac extensions.</p> <p>Max. Load Lift* - 1200 lbs. when used with conventional scaffolding. Outward Cantilever - 3.5 ft Headroom- 31.00 in.</p> 