PORTABLE HOIST ACCESSORIES





BRICK FORK 400 lb capacity 29.25Lx7.5Wx37.5H Max brick size 2.5x3.8



BLOCK FORK 800 lb capacity 24.5Lx24.5Wx34.5H For lifting 8x8x16 block



SCAFFOLD FRAME FORK 600 lb capacity 36.25Lx15Wx25H Holds 10 scaffold frames



BASKET (with spreader bar) 800 lb capacity 36.75Lx36.75Wx 8.5H 400 lb capacity 30.75Lx20.75Wx12.25H



BOOSTER TRANSFORMER 110V or 220V, works in-line with the power supply to boost amperage







MUD TUB .25 yard, 900 lb max capacity 42Lx27Wx18H .33 yard, 1300 lb max capacity 42Lx27Wx28H

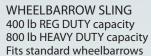


CLAMP ASSEMBLY Easily attaches to Trestle Monorail and Scaff-Trac systems with tubular clamps. Use with 50 lb suspended staging counterweights



DUMPSTER BUCKET Easy to empty, swivels through 360° arc; 24,31,40 gal. capacities available

POST/SLIDING





Our simplest mounting system is perfect for attaching

SPREADER BAR Perfect for lifting buckets or cross braces

PORTABLE HOIST MOUNTING OPTIONS

TROLLEY	our lighter weight hoists to existing scaffolding. This mount pivots 180 degrees, allowing convenient unloading at work level. Maximum load lift is 400 lbs.	
TRESTLE/ MONORAIL	Our heavy-duty mounting system is perfect for our large capacity hoists that specify monorail mounting. This mount is easily installed for between-the-floor or rooftop lifting, but must be properly counterbalanced. This system has a vertical capacity of up to 2000 lbs with a 3.5 ft outward cantilever.	
I-BEAM FIXED & I-BEAM TROLLEY	Flexibility and versatility are delivered with our I-Beam Mounting Trolley. The addition of a rolling I-Beam Trolley Top allows many Beta Max Hoists to adapt to exisitng I-Beams. If the horizontal trolley is not necessary, Beta Max offers a Fixed I-Beam Top which firmly holds the hoist stationary on to the I-Beam. I-Beam suspension brackets are available for hanging I-Beam to scaffold frames as shown in illustrations.	
SCAFF-TRAC & MAC-TRAC	Our most popular mounting systems attaches in minutes, with no tools, to existing scaffolding and is used with all Beta Max hoists. It features a 3.5 ft overhang on conventional 7 ft spaced, walk-thru scaffold frames. Unlimited system lengths are available using add-on 7 ft Scaff-Trac extensions. The Scaff-Trac has a weight limit of 1200 lbs when used with conventional scaffolding. The Mac-Trac system is also available for use with 5 ft masontype scaffold frames.	



BETA

ELEVATING THE INDUSTRY FOR OVER A QUARTER CENTURY

Beta Max was built on a foundation of providing superior quality products with exceptional service and technical support. You know your business better than anyone, so you know that streamlined production is critical for maximum revenue generation.

All Beta Max Hoists are backed by superior service and a proven track record. Choose from a full line of lifting solutions from lightweight high speed portable hoists, heavy duty rack and pinion elevators, and masterfully engineered Maxials.

- Installs 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
- Confined and hard to reach spaces made easy with a portable hoist
- Maximum safety and efficient alternative to rope & pulley systems, cranes, and forklifts

PORTABLE HOISTS







PORTABLE HOISTS



GEMINI PLUS	Single Line	Double Line
Payload	600 lbs	1200 lbs
Height	220′	110′
Speed	80 fpm	40 fpm
Power	Choose from 110v, 20amp, 1Φ or 220v, 12amp, 1Φ	
Mounting Options	Fixed I-Beam, I-Beam Trolley, Scaff Trac, Trestle Monorail	



	SCORPIO PLUS & XL	SCORPIO PLUS	SCORPIO PLUS XL
	Payload	400 lbs	400 lbs
Y	Height	80′	160′
1	Speed	80 fpm	80 fpm
	Power	110v, 15amp, 1Φ	
	Mounting Options	I-Beam Trolley, Mac-Trac, Scaff Trac, Trestle Monorail, Vertical Post	



	NEW YORKER	Single Line
1	Payload	600 lbs
	Height	350′
	Speed	80 fpm
	Power	220v, 12amp, 1Φ
	Mounting Options	Fixed I-Beam, I-Beam Trolley, Scaff-Trac, Trestle Monorail

Our Products are Made the Same Way as Our Customer Relationships - Built to Last!

All high speed wire rope hoists are ANSI & OSHA compliant under the code of ASME B30.16.

This information is intended to be informative only, and does not constitute a representation or warranty with regard to Beta Max Hoists or any products or service provided. Prices and information are subject to change. Some or all of the renderings in these materials will year, from the actual hoists.



6	LEO/LEO XXL	Single Line	Double Line
4	Payload	1000 lbs	2,000 lbs
1	Leo Lift Height	220′	110′
1	Leo XXL Lift Height	400′	200′
	Speed	80 fpm	40 fpm
	Power	Choose from 220v, 13amp, 1Φ or 220v, 15amp, 3Φ	
	Mounting Options	Fixed I-Beam, I-Beam Trolley, Scaff Trac, Trestle Monorail	



	LEO VFD	Single Line	Double Line
V	Payload	1000 lbs	2,000 lbs
	Height	220′	110′
- Mills	Speed	80 fpm	40fpm
	Power	220v, 13amp, 1Φ	
and the second	Mounting Options	Fixed I-Beam, I-Beam Trolley, Scaff Trac, Trestle Monorail	

INDUSTRIES SERVED

• Construction • Demolition • Masonry • Restoration • Stucco • Scaffolding

SAFETY

- Water tight connectors
- Easy Cable Replacement (Beta Max provides clamps and crimp)
- Failsafe brake **holds the load securely** when not lifting or lowering. Loads are powered up and down, no free falling or slipping
- Non-rotating cable helps keep loads from spinning
- Upper-limit Switch Assembly stops the hoist instantly when activated
- Sturdy Electrical Controller equipped with **thermal overload sensing device**