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Electric Cable Hoists | 1,000/2,000 Lbs. | Leo

Leo/Leo XXL/Leo VFD/Leo VFD XXL



Key Features

- Ideal for heavy-duty, high lift projects.
- · Installs easily on existing scaffold systems, work platforms, I-Beams, and rooftop mounting systems.
- Optional Scaff-Trac Mounting System provides a standardized and complete lifting solution engineered for easy installation everytime

VFD Option

- Ideal for precision placement of delicate materials.
- Variable Frequency Drive allows for smooth acceleration and deceleration of hoist from 10 ft. per second up to 80 ft. per minute.
- VFD follows Three Phase motor to operate on Single Phase power.
- Flexible I-Beam Mounting Option works with and configures to each unique job-site

Safety Features

- Water Tight Connectors
- Failsafe brake holds the load securely when not lifting or lowering.
- 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.

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Model	Lifting Specifications				Wataka	0	50' Pendant	Mounting Options			
	Capacity (lbs.)	Height	Speed (fpm)	Volts, Phase	Weight (lbs.)	Operator Control Type	Extension Option	Vertical Post	Scaff Trac	Trestle/ Mono	I-Beam Mount
Leo	1,000/2,000*	220'/110'	80/40*	220V,1Φ	200	Wired or Wireless Remote Control	Х	_	Х	Х	Х
Leo XXL	1,000/2,000*	400'/200'	80/40*	220V, 3Φ	210	Wired or Wireless Remote Control	Х	_	Х	Х	Х
Leo VFD (variable speed)	1,000/2,000*	400'/200'	80/40*	220V, 1Ф/3Ф	280	Wired or Wireless Remote Control	Х	_	Х	Х	Х
Leo VFD XXL (variable speed)	1,000/2,000*	400'/200'	80/40*	220V, 1Ф/3Ф	230	Wired or Wireless Remote Control	Х	_	Х	Х	χ

Green shading reflects rental inventory. *Double-roped.

