



Aluminum Elevator

Industrial Duty Integrated with a New Ultra Modern Appeal

- All Aluminum and Stainless Steel Construction
- Low Draft Design
- Very Modern Compact Drive Units
- Available in Multiple Drive Configurations Including
 - Direct Drive (no belts or chains)
 - Sealed Gearbox Belt Drive
 - Ultra Fast Direct Drive (H2)
- Stainless Steel Equalizer Arms with Quad Upper Rollers
- Standard Aluminum Bunks
- Stainless Steel Cables
- Heavy Duty Adjustable Guide Poles
- Piling or Seawall Mount
- Available in Various Angles including Vertical

Options

- Wireless Remote Control
- Limit Switch with Auto Stop
- Underwater Bracing (for Deepwater Applications)

*** See our "Complete list of Other Accessories"



⚡ Specifications ⚡

Size	Horse Power	Volt and Amperage	Cable Size and Length	Vertical Travel	Track Size	Max. Beam	Cradle Dimensions	Bunks	Pile Size
6,000 lb.	(2) 3/4 HP	120V/20A 240V/15A	5/16" x 30' Stainless Steel	12'	6" x 4" x 25' I-Beam	8' 0"	7' Dual Forks	3" x 8" x 12' Carpeted Bunks	8"
10,000 lb.	(2) 1 HP	120V/30A 240V/15A	5/16" x 30' Stainless Steel	12'	8" x 5" x 25' I-Beam	9' 0"	8' Dual Forks	3" x 10" x 12' Carpeted Bunks	10"
14,000 lb.	(2) 1 HP	120V/30A 240V/15A	5/16" x 42' Stainless Steel	12'	10" x 6" x 25' I-Beam	10' 0"	8' Dual Forks	3" x 10" x 12' Carpeted Bunks	10"
20,000 lb.	(2) 1 HP	240V/30A	5/16" x 56' Stainless Steel	11'	12" x 7" x 25' I-Beam	12' 0"	10' Dual Forks	3" x 10" x 14' Carpeted Bunks	12"
27,000 lb.	(2) 2 HP	240V/30A	7/16" x 60' Stainless Steel	11'	10" x 6" Double Tracks	12' 0"	10' Quad Forks	3" x 12" x 18' Carpeted Bunks	CALL FOR SPECS.

* Specifications are subject to change without notice *