



- All Aluminum and Stainless Steel Construction
- Direct Drive with Industrial Duty Stainless Steel Motors
- Massive, Solid Aluminum Grooved Winders with Exclusive SEArmor Corrosion Resistant Coating
- Heavy Duty, Easily Adjustable Guide Poles
- Solid Aluminum Bearing Blocks with Delrin Bearings
- Welded Construction (not bolted)
- Stainless Steel Cables
- Self-Adjusting Cable Keepers
- Wireless Remote Control and Limit Switch
- Optional Electrical Controls with Multiple Switches
- 10 Year Limited Warranty

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

Specifications

Size	Top Carrier Dimensions	Lifter Beam Dimensions	Horse Power	Volt and Amperage	Cable Size	Winders/ Drive Shaft	Vertical Travel	Bunks	Pile Size
30,000 lb. (w/remote)	6" Channel	12" x 16' I-Beam	(4) 1 HP Stainless Steel	240V/30A	3/8" Stainless Steel	Mil-Spec Hardened Grooved Winders	12'	3" x 12" x 20'	(8) 10" Driven Pilings
40,000 lb. (w/remote)	Twin I-Beam	Double I-Beam 16' – 20'	Enclosed HD 1 HP Stainless Steel Motors w/Brakes	240V/30A	3/8" Stainless Steel	Mil-Spec Hardened Solid Grooved Winders	12'	5" x 12" x 20'	(8) 10" – 12" Driven Pilings
50,000 lb. (w/remote)	Twin I-Beam	Double I-Beam 16' – 20'	Enclosed HD 2 HP Stainless Steel Motors w/Brakes	240V/60A	7/16" Stainless Steel	Mil-Spec Hardened Solid Grooved Winders	12'	5" x 12" x 20'	(8) 10" – 12" Driven Pilings
60,000 lb. (w/remote)	Twin I-Beam	Double I-Beam 12" 18' – 20'	Enclosed HD 2 HP Stainless Steel Motors w/Brakes	240V/60A	7/16" Stainless Steel	Mil-Spec Hardened Solid Grooved Winders	12'	5" x 12" x 20'	(8) 12" Driven Pilings
70,000 lb. (w/remote)	Twin I-Beam	Triple I-Beam 12" Double Lifters 18' – 21'	Enclosed HD 2 HP Stainless Steel Motors w/Brakes	240V/60A	7/16" Stainless Steel	Mil-Spec Hardened Solid Grooved Winders	12'	5" x 12" x 20'	(8) 12" Driven Pilings
80,000 lb (w/remote)	Twin I-Beam	Triple I-Beam 12" Double Lifters 20' – 21'	Enclosed HD 2 HP Stainless Steel Motors w/Brakes	240V/60A	7/16" Stainless Steel	Mil-Spec Hardened Solid Grooved Winders	12'	8" x 12" x 20'	(8) 12" Concrete Driven Pilings
120,000 lb (w/remote)	Twin I-Beam	Double I-Beam 18" Quad Lifters 20' – 22'	Enclosed HD 3 HP Stainless Steel Motors w/Brakes	240V/80A	7/16" Stainless Steel	Mil-Spec Hardened Solid Grooved Winders	12'	8" x 12" x 20'	(8) 12" Concrete Driven Pilings
180,000 lb (w/remote)	Twin I-Beam	Double I-Beam 18" Quad Lifters 20' – 22'	Enclosed HD 5 HP Stainless Steel Motors w/Brakes	240V/80A	7/16" Stainless Steel	Mil-Spec Hardened Solid Grooved Winders	12'	8" x 12" x 20'	(8) 12" Concrete Driven Pilings