



Specifications

Model	Capacity	Electrical Requirements (per motor)	Motors	Lift Speed	Bottom Beam*	# of Pilings and Size	Piling Spacing (on center)	
							Fore and Aft	Port to Starboard
Alum-A-Hoist	4,500	120v-11.4amps	(2) 3/4HP	45"/min	6"x4"	(4) 8" Dia.	132"	120"
Alum-A-Hoist	7,000	120v-11.4amps	(2) 3/4HP	36"/min	6"x4"	(4) 8" Dia.	144"	144"
Alum-A-Hoist	10,000	240v-11.4amps	(2) 3/4HP	23"/min	8"x5"	(4) 8" Dia.	144"	150"
Alum-A-Hoist	13,000	240v-11.4amps	(2) 3/4HP	18"/min	8"x5"	(4) 8" Dia.	144"	150"
Alum-A-Hoist	16,000	240v-14.0amps	(2) 1.0HP	22"/min	10"x6"	(4) 10" Dia.	144"	168"
Alum-A-Vator	4,500	120v-11.4amps	(2) 3/4HP	45"/min	6"x4"	(4) 8" Dia.	132"	120"
Alum-A-Vator	7,000	120v-11.4amps	(2) 3/4HP	36"/min	6"x4"	(4) 8" Dia.	144"	144"
Alum-A-Vator	10,000	240v-11.4amps	(2) 3/4HP	23"/min	8"x5"	(4) 8" Dia.	144"	150"
Alum-A-Vator	13,000	240v-11.4amps	(2) 3/4HP	18"/min	8"x5"	(4) 8" Dia.	144"	150"
Alum-A-Vator	16,000	240v-14.0amps	(2) 1.0HP	22"/min	10"x6"	(4) 10 " Dia.	144"	168"
Alum-A-Vator	20,000	240v-14.0amps	(2) 1.0HP	16"/min	10"x6"	(4) 10 " Dia.	168"	192"
Alum-A-Vator	27,000	240v-14.0amps	(2) 1.0HP	13"/min	10"x6"	(4) 10 " Dia.	192"	192"
Alum-A-Vator	32,000	240v-14.0amps	(2) 1.0HP	22"/min	10"x6"	(8) 10 " Dia.	72"-144"-72"	216"
Alum-A-Vator	40,000	240v-14.0amps	(2) 1.0HP	16"/min	10"x6"	(8) 10 " Dia.	72"-144"-72"	216"
Alum-A-Vator	54,000	240v-14.0amps	(2) 1.0HP	13"/min	12"x7"	(8) 10 " Dia.	72"-144"-72"	240"