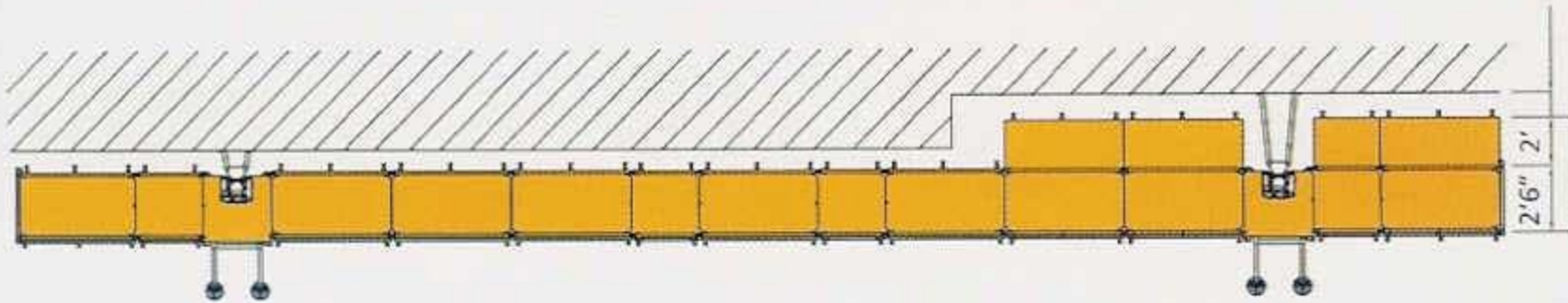
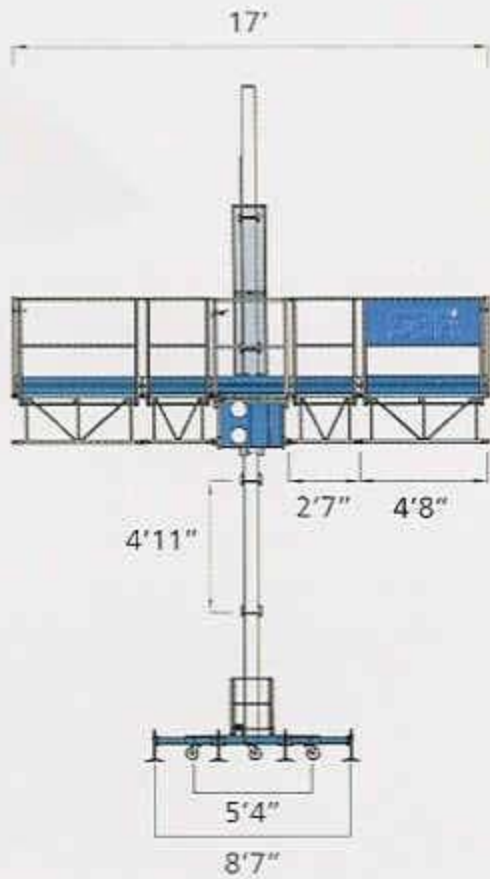


**AS-1760
TWIN MAST**

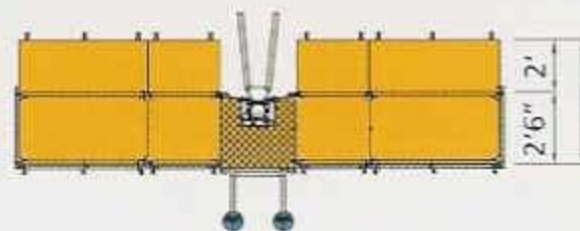
Point load 4,200 lbs. per climbing base with maximum payload of 1760 lbs.
Machine size: 52' x 100'



MINI MAST SPECIFICATIONS



**AS-880
SINGLE MAST**



Technical Data	Twin Mast AS-1760	Single Mast AS-880
Max. Height	328'	328'
Max. Length	58'	17'
Max. Width	4'6"	4'6"
Max. Payload (Evenly Distributed) lbs.	1760	880
Max. Distance Between Masts Towers	40'	—
Distance Between Tie	20'	20'
Base Climber Unit Weight — Lbs.	860	860
Mast Section Height	59"	59"
Mast Section Weight — Lbs.	80	80
Deck Module Length	56" or 31"	56" or 31"
Deck Module Weight — Lbs.	97 or 57	97 or 57
Climbing Speed — ft. per min.	20'	20'
Power Requirements — 208 VAC Three Phase/Amps	15	7.5
Drive Motors — 1.5 KW	2	1