

HEK MS-5000

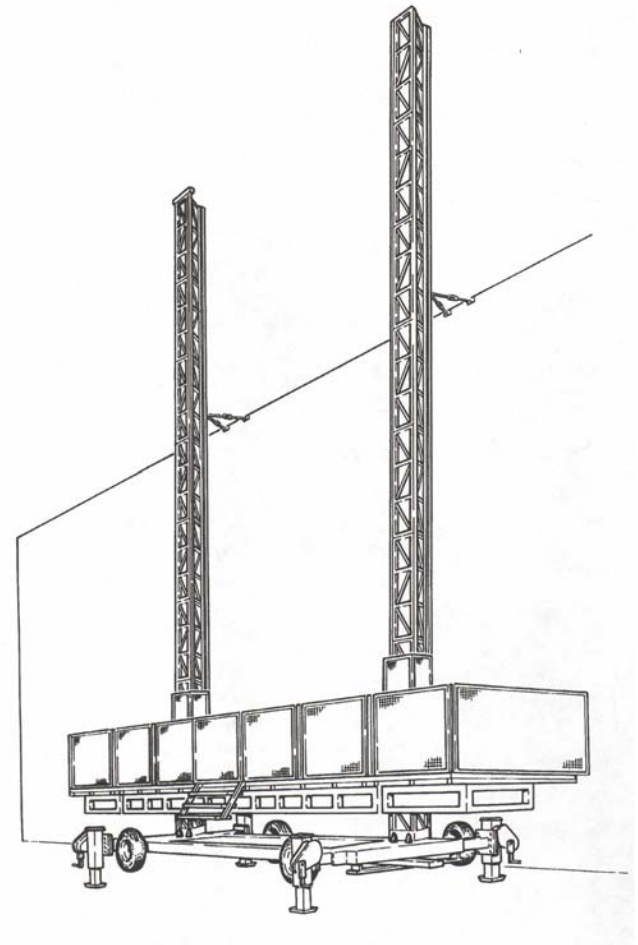


POWER SUPPLY REQUIREMENTS

Voltage: 240V to 250V, 3 Phase
 Frequency: 60 Hz
 Breaker Size: 60A

MACHINE SPECIFICATIONS

Platform Speed: 17 ft/min
 Maximum Height:
 Anchored: 330 ft
 Freestanding: 26 ft
 Anchor Distance: 26 ft
 Mast Height Above Top Anchor: 0 ft
 Standard Extension: 3'-3"
 Motors (Vertical Travel): 2 x 4 kW
 Motors (Horizontal Travel): N/A
 Control Voltage: 42V
 Starting Current: 240A
 Running Current: 40A



COMPONENT WEIGHTS

Base Machine (27'-11")¹: 6644 lb
 4'-11" Deck: 436 lb
 4'-11" Fence: 36 lb
 5'-9" Deck: 451 lb
 5'-9" Fence: 40 lb
 End Fence (Set): 142 lb
 Stairs: 75 lb
 Ground Frame: N/A
 Chassis: 3256 lb
 Mast (4'-11"): 189 lb

LOAD CHART (TWIN ONLY)

Length	Capacity (Pounds)							
27'-11"	12100				A			
39'-4"	11000			C	A	C		
49'-3"	9900		C	B	A	B	C	
59'-1"	CALL	C	B	B	A	B	B	C
A = Base Machine, B = 4'-11" Deck, C = 5'-9" Deck								

¹ Weight of base machine includes chassis and fences.