TRANSPORT PLATFORMS

ALIMAK TPM 3000T

TECHNICAL SPECIFICATIONS

CAPACITY	
Platform length	4.8 m (5′-3″)
Platform width	1.6 m (5'-3")
Max. payload capacity	3,000 kg (6,600 lbs)
No. of people* (TP/MH mode)	8/0
Speed (TP/MH mode)	12/24 m/min. (40/78 fpm)
First anchor position	3 m (10′)
Max. lifting height tied	200 m (656′)
Tie distance	8–10 m (26′–33′)
DIMENSIONS AND WEIGHTS	
Lowest transport height	2.2 m (7′-2 ⁶ / ₁₀ ″)
Height to platform	0.5 m (1′-7 ⁷ / ₁₀ ″)
Mast section 1.5 m (4'-11")	75 kg (165 lbs)
Groundframe with outriggers	577 kg (1,272 lbs)
Drive unit	1,666 kg (3,673 lbs)
ELECTRICAL DATA	
Rated power	4 x 5.5 kW
Voltage	400–480 V, 3 phase
Control voltage frequency	50/60 Hz
Power supply fuses (TP/MH mode)	32/63 A
Power cable (TP/MH mode)	5 x 6 xmm²/ 5 x 6 + 10 x 1 xmm²

* Max number of people depending on local regulations.

For other demands or specifications, please consult your Alimak representative.



OPTIONAL EQUIPMENT

- Bridges 1.6 m or 3.2 m, height 0.6 m or 1.1 m (5'-3" or 10'-6", height 1'-1 ⁶/₁₀" or 3'-7 ³/₁₀")
- Gates 1.6 m or 3.2 m (5'-3" or 10'-6")
- Self-carrying ram ps 1.6 m or 3.2 m (5'-3" or 10'-6")

SAFETY EQUIPMENT

- Overload sensing device
- Alimak safety device
- Unique self leveling device
- PLC, VFC, Encoder
- Possibility to lower platform at power failure



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