

SL4M 4-Post VML

- LED circuit board with wiring and testing versatility
- Shaft driven lifting chains, with shaft chain sensors
- Complies with all ANSI/ASME B20.1-1993 safety standards
- 1,000 to 20,000 lb capacity
- Four 6" wide flange "I" beam mast
- Speed 25' fpm
- Main drive brake motor with 2 hollow shaft helical gear reducers
- UL listed components
- Nema 12 prewired control box
- Nema 4 control stations with up/down/E-stop buttons
- Multiple level stops with full call send capabilities
- Mechanically activated, electrically deactivated brake
- 4 Locking cams to limit platform free fall to less than 3"
- Mushroom style emergency stop buttons
- Over travel limit switch
- Slack chain safety stops and electric shutoff
- Gates and enclosures with interlocks
- Handrails with safety chains
- Locking floor latches (optional)
- 1 year warranty

SLMLM VML

- LED circuit board with wiring and testing versatility
- Complies with all ANSI/ASME B20.1-1993 safety standards
- 1,000 to 6,000 lb capacity
- Two 6" wide flange "I" beam mast
- Speed 25' fpm
- Vertical travel to 100'
- one piece drive shaft
- Main drive brake motor with hollow shaft helical gear reducer
- UL listed components
- Nema 12 prewired control box
- Nema 4 control stations with up/down/E-stop buttons
- Multiple level stops with full call send capabilities
- Mechanically activated, electrically deactivated brake
- Locking cams to limit platform free fall to less than 3"
- Mushroom style emergency stop buttons
- Over travel limit switch
- Slack chain safety stops and electric shutoff
- Gates and enclosures with interlocks
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