

For Painting Work



For Glass Cleaning



For Wall Plastering



For Wall putty & Texture

We believe in higher safety,
faster work & higher productivity.



Centrifugal Speed Limiter:

If RSP travelling (Up or Down) speed increased beyond the rated speed, this device gets activated and stops RSP operation. This device generally activates during free fall and brake failure conditions.



Electromagnetic Brake with manual release:

Hoist motor is provided with electromagnetic brake as primary holding device.

Manual release mechanism shall help the cradle to be lowered to the ground level in case of power failure.



Over Hoist / Top Limit Switch:

Function of over hoist limit switch is to prevent the over run of the cradle and hitting the suspension mechanism.

When the limit switch level touches upper end, power supply to electrical motor gets stopped.



Over current protection thro' Relay (OLR):

This will be part of electrical control system.

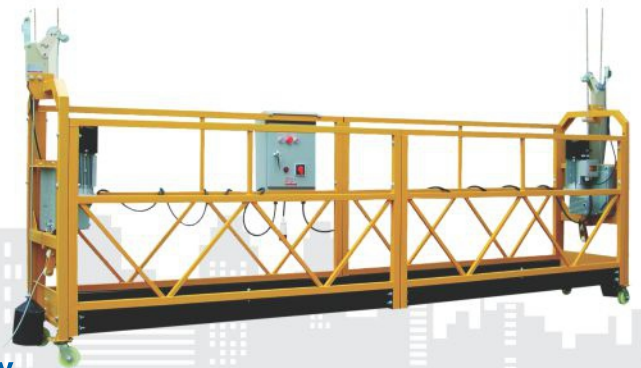
If the electrical motor draws beyond rated current due to overloading, this protection device will cut-off the electrical system.

Model Type		ZLP 500	
Rated Load		400 kg.	
Lifting Speed		9 m/min	
Max Lifting Height		100 Meter	
Dimension of platform (L*W*H)		(2.5m + 2.5m) x 0.76m x 1.45m	
Suspensi on mechanism	Front beam overhang	1.3 ~1.7 m	
	Adjustable Height	1.15~1.75 m	
Hoist	Model		
	Lifting force		
	Motor	Power	1.8 KW
		Voltage	415 V, 50 HZ , 3 phase
		Rotation speed	1400 R/Min.
Brake Torque		15.2 Nm	
Safety lock	Type	Tilt proof safety lock	
	Locking cable angel	3-8 degree	
	Allowable impulsive force	20 KN	
Weight	Suspension platform including hoist, safety lock, electric control panel.		
	Suspension mechanism		
	Counterweight		
	Whole machine weight without steel wire rope & power cable		
Wire rope	Type	4X31SW+FC-8.6	
Platform type		plastic coated	

Our Valuable Customers



ROPE SUSPENDED PLATFORM ZLP 500



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