2500FC MASTCLIMBING WORK PLATFORM

Technical Specifications Overload Sensor® Safety Standarts Inverter Yes Load Capasity 2500 kg Maximum Height 150 m Mast Size 440x440x1500 mm Mast Weight 51 ka Connection Distance 6 m Speed Maximum Width 30 m Platform Size 1000 x 1500 mm Command Voltage 380/50 Volt/Hz 4 x 2.2 Kw 2 Adet

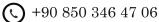
1250FC MASTCLIMBING WORK PLATFORM

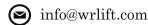
Technical Specifications Overload Sensor® 1250 kg Load Capasity Maximum Height 440x440x1500 mm Mast Size Mast Weight 51 kg Connection Distance 6 m 8 m/dk Maximum Width 10,5 m Platform Size 1000 x 1500 mm 380/50 Volt/Hz Motor Power 2 x 2,2 Kw

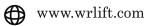
1500DH PERSONNEL AND MATERIAL HOIST ELEVATOR













Orhaniye Mah.
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Who We Are?

WR Lift is a leading manufacturer of high-quality Personnel and Material Hoist Elevator and MCWP designed for the construction and industrial sectors. With a commitment to innovation, safety, and efficiency, we provide tailored solutions that meet the diverse needs of our clients worldwide. Our team of experts is dedicated to delivering advanced technology and reliable systems that enhance productivity, while ensuring maximum safety on every job site.

OUR VISION

At WR Lift, we provide reliable and efficient Personnel and Material Hoist Elevator and MCWP solutions to professionals in the construction and related industries by considering the highest standards of quality and safety.

OUR MISSION

To become a globally recognized brand, providing safe and innovative Material Hoist Elevator and MCWP solutions for the construction and industrial projects of the future. By offering customer-centric, environmentally friendly, and high-performance systems, we aim to contribute to the transformation of our industry through innovation.

2000DH

2000DH PERSONNEL AND MATERIAL HOIST ELEVATOR



- Soft start and stop system
- · Double-sided ergonomic door
- · High-strength tower and body design
- Fault display in the electrical panel
- Crane bracket for easy installation
- · Safety dual motor system
- · Strengthened and upgraded main chassis
- · Mechanical Safety device (Full security)
- · Manual brake release system
- · Easy installation and disassembly
- · Downward anti-skid control system • Full floor level stop system (Optional)
- Floor planning System (Optional)
- Automatic/opening loading ramp (Optional)
- Modular cabin design
- Possibility of both in-shaft and outdoor installation
- Ability to change door direction
- Load Cell
- Extra resistance again wind thanks to Wireless Busbar sustem

Safety Standards

- Speed Sensitive Safetu Device
- · Control Unit with Touch Screen and the ability to see all malfunctions on the screen
- Rackless Stop Mast
- · Connection with anchor rods every 6 meters
- Lower and upper limit switches that limit the cabin
- · Emergency Stop Button
- Low and High Voltage Protection Device
- · Audible warning Sustem before every movement
- Continuous audible warning system on descents
- Manuel Lowering Lever
- · Emergency Siren System
- Warnina Sians

Technical Specifications 1 10 1

 ★ 	Load Capasity	2000 kg
	Passenger Capasity	22 personel
	Maximum Height	200 m
	Mast Size	600x600x1482,5 mm
	Rack Size	60x40x1482,5 8 modül
	Mast Weight	105 kg
	Connection Distance	6 m
	Speed	30 m/dk
	Cabin Size	1500 x 3000 x2200 mm
	Ramp Width	1000 mm
	Supply Voltage	380/50 Volt/Hz
	Command Voltage	24 Volt
	Motor Power	2x11 Kw
	Electric Current	60 A
	Maximum wind speed during installation and disassembly	45 km/saat
	Maximum wind speed during use of	55 km/saat

Speed may vary according to motor capacities

ELECTRIC SUSPENDED SCAFFOLDING

It has multi-purpose use for works such as cladding, painting, plastering, repairs on the exterior of the building. Hanging Scaffolds; It saves time and labor thanks to its practical installation and easy relocation features. Electric suspended scaffolds are platforms that can be divided between 1 - 6 meters according to the building facade.

Lifting speed is 7 meters per minute.

Depending on your request, special working platforms suitable for your building are produced.

Platforms are protected by engine brake and block stop brake system.

Since it is a walking system on the rope, it provides infinite working distance.

There is a second rope system for employee and platform safety.

In case of a possible power failure, it can be lowered manually.

Our products are guaranteed for 2 years.

All our products comply with European EN 1808 standards and have CE conformity certificate



Technical Specifications – WR 350				
Carrying Capacity (Kg)	120 kg			
Engine Power and Number	1,1 kW (1 Ad)			
Climbing Speed	7Mt/min			
Platform Dimensions (Cm)	100x66x110 / 600x66x110			
Safety System	Electromechanical Brake / 1 Piece Block Stop			
Rope Thickness & Length	8Mm (6×19) Galvanized			
Voltage	380 V			

Technical Specifications – WR 750			
Carrying Capacity (Kg)	500 kg		
Engine Power and Number	2,2 kW (2×1,1 kW)		
Climbing Speed	7Mt/min		
Platform Dimensions (Cm)	200, 300, 400, 500, 600, 700x66x110		
Safety System	Electromechanical Brake / 2 Piece Block Stop		
Rope Thickness & Length	8Mm (6×19) Galvanized		
Voltage	380 V		

Technical Specifications – WR 1000				
Carrying Capacity (Kg)	800 kg			
Engine Power and Number	3 kW (2×1,5 kW)			
Climbing Speed	7Mt/Dk			
Platform Dimensions (Cm)	200, 300, 400, 500			
Safety System	Electromechanical Brake / 2 Piece Block Stop			
Rope Thickness & Length	8Mm (6×19) Galvanized			
Voltage	380 V			