WR Silver Series



Walkie Reach Stacker

24 Volt

3,000lb. Capacity

UNICARRIERS® FORKLIFT

NEVER QUIT.

YOUR JOB DOESN'T STOP, AND NEITHER SHOULD YOUR FORKLIFTS. THAT'S WHERE WE COME IN.

Your application isn't just transporting pallets. There's narrow aisles and confined spaces where simplicity, maneuverability and ease of use matter most.

Flexibility is the name of the game. And that's where the WR Silver series delivers.

Power:	24V
Maneuverability:	Responsive controls provide excellent maneuverability
Environment:	Narrow aisle warehouses
Travel Distance:	Short to medium distances
Lift:	Up to 189"



Excellent Stability

- Speed reduction in turns
- Proportional hydraulics
- Double hydraulic lift cylinders
- Electric Power Steering assistance

Standard Side Shift and Tilt

Integrated side shift and proportional tilt provide accurate load placement while reducing rack and product damage.

Moon Walk Technology

This stacker allows operators to work alongside the truck for excellent visibility, efficient operation, and agile navigation through tight warehouse environments.

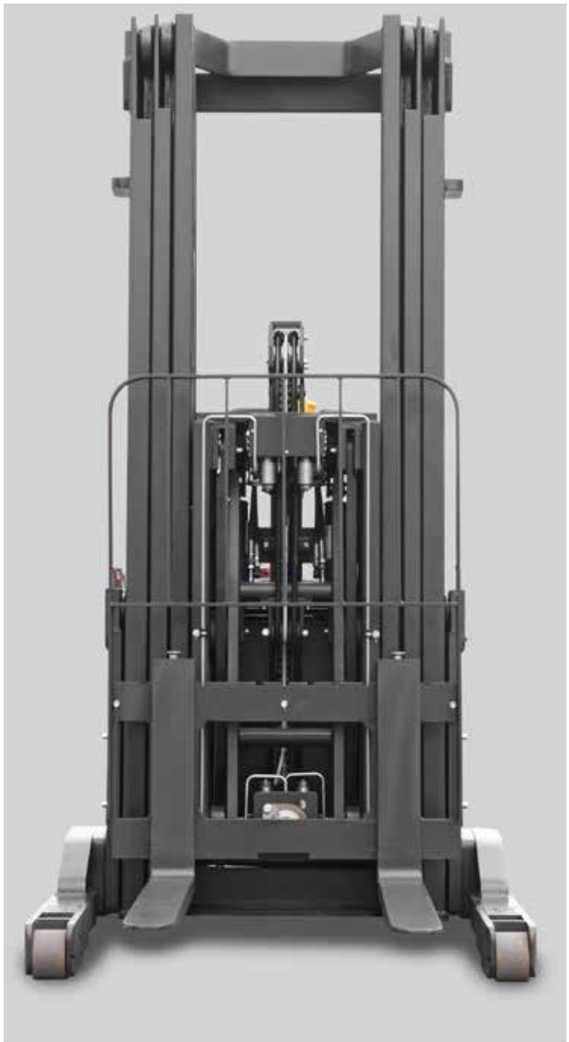
WR Silver Series In Your Application

Performance, reliability, control, safety and comfort – the WR Silver incorporates them all to deliver in a wide-range of fast-paced industrial applications, such as:

• Retail • Warehousing • Containers • Delivery Operations

WR Silver: YOUR APPLICATIONS DESERVES BOTH FLEXIBILITY AND RELIABILITY

The Walkie Reach Truck delivers dependable performance and practical versatility for warehouses looking to make the most of their available floor space. Combining reach-truck capability, counterbalanced load-handling flexibility, and straightforward operator-focused features, this truck supports productive operation while helping maintain a low total cost of ownership.



Electric power steering provides smooth steering performance and reduced operator fatigue throughout the shift.



Key Advantages

- Lift heights up to 189”
- 3,000 lb capacity with 2,600 lb residual capacity at elevated lift heights
- Electric Power Steering (EPS)
- Standard side shift and tilt
- Moon Walk operating mode
- Turtle Speed with upright tiller operation
- LCD display with diagnostics
- CANBus technology
- Adjustable straddle support legs
- Lead-acid and lithium-ion battery options

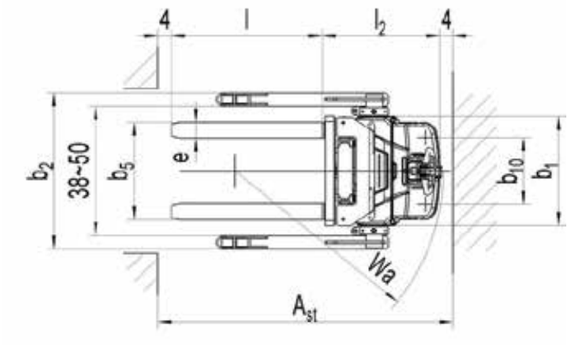
Lead-Acid Configuration

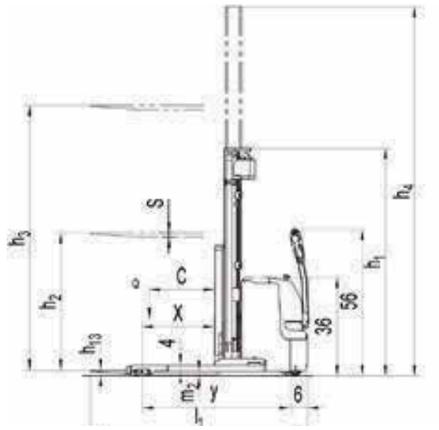
Available with factory-installed 24V lead-acid battery packages.

Optional Lithium-Ion Performance

- **24V / 200Ah lithium-ion battery**
- **Opportunity charging**
- **Reduced maintenance**
- **Improved uptime**
- **Fast recharge capability**

Call-out numbers shown in the diagram correspond to the first column of the specifications chart.





Safety Standards

These trucks are CE certified and meet the applicable European safety requirements.

Specifications, equipment, technical data, photos and illustrations based on information at time of printing and subject to change without notice. Some products may be shown with optional equipment.

Specifications

Characteristics			WR30-SL	
Drive (electric – battery or mains, diesel, petrol, fuel gas, manual)			Lithium battery	
Type of operation (hand, pedestrian, standing, seated, order picker)			Pedestrian	
Load Capacity at rated load center	lb	*kg*	3,000	*1,360*
Rated load center	in	*mm*	24	*610*
Load distance, center of drive axle to fork face	in	*mm*	14.8	376
Wheelbase	in	*mm*	53.7	1,364
Dimensions			**WR30-SL**	
Tilt of mast / fork carriage, forward / backward	deg		3/5	
Lowered mast height	in	*mm*	87	*2,210*
Free lift height	in	*mm*	42.9	*1,090*
Lift height	in	*mm*	189	*4,801*
Extended mast height	in	*mm*	231.1	5,870
Height of tiller in drive position min./max.	in	*mm*	38 / 51	*965/1,295*
Height, lowered	in	*mm*	2	*51*
Overall length	in	*mm*	91	*2,311*
Length to face of forks	in	*mm*	45.6	*1,158*
Overall width (adjustable)	in	*mm*	34.3 / (42.4 / 46.4 / 50.4 / 54.4 / 58.4)	*871 / (1,076 / 1,178 / 1,280 / 1,381 / 1,483)*
Fork dimensions - thickness/width/length	in	*mm*	1.57 / 4 / 45.28	*39 / 101 / 1,150*
Width across forks	in	*mm*	8.66 - 29.92	*219.9-759.9*
Distance between wheel arms	in	*mm*	34 / 38 / 42 / 46 / 50	*863.6 / 965.2 /1,066.8 / 1,168.4 / 1,270*
Reach distance	in	*mm*	22.6	*574*
Ground clearance, center of wheelbase	in	*mm*	2	*51*
Right Angle Stack with 40x48 pallet	in	*mm*	95.13	*2,416*
Right Angle Stack with 32x48 pallet	in	*mm*	96.13	*2,442*
Turning radius	in	*mm*	62.8	*1,595*
Performance			**WR30-SL**	
Travel speed, laden / unladen	mph	*km/h*	3.4 / 3.7	*5.4 / 5.9*
Lift speed, laden / unladen	fpm	*m/s*	29.5 / 39.4	*0.14 / 0.20*
Lowering speed, laden / unladen	fpm	*m/s*	49.2 / 39.4	*0.24 / 0.20*
Max. gradeability, laden / unladen	%		8 / 12	
Service brake			Electromagnetic	
Weight			**WR30-SL**	
Service weight	lb	*kg*	4,894	*2,222*
Axle loading - loaded, front/rear	lb	*kg*	3,086 / 1,808	*1,399/820*
Axle loading - unloaded, front/rear	lb	*kg*	2,491 / 5,490	*1,130/2,490*
Chassis			**WR30-SL**	
Tire size, front			Polyurethane (PU)	
Tire size, rear	in	*mm*	∅ 10 x 3.23	∅ 254 x 82
Tire Size Rear	in	*mm*	∅ 4 x 2.8 (∅ 9 x 3.1)	∅ 101 x 71 (∅ 228 x 78)
Wheels, number front / rear (x = driven wheels)			1x+4 (1x+2)	
Motors			**WR30-SL**	
Drive motor rating S2 60 min	hp	*kW*	3.5	2.6
Lift motor rating at S3 15%	hp	*kW*	6.0	*4.4*
Battery voltage, nominal capacity K5	V/Ah		24/200 LiFePO4 (24/360 lead acid option)	
Battery weight	lb	kg	650	295.1
Energy consumption acc. to VDI cycle	kWh/h		1.8	
Other			**WR30-SL**	
Type of drive control			AC-Speed Control	
Sound level at driver's ear acc. to EN 12053	dB(A)		<75	
Sideshift (integrated, standard)	in	*mm*	+/- 3	+/- 76



LCD Operator Display

Provides access to:

- Battery status
- Fault codes
- Operating hours
- Truck status information

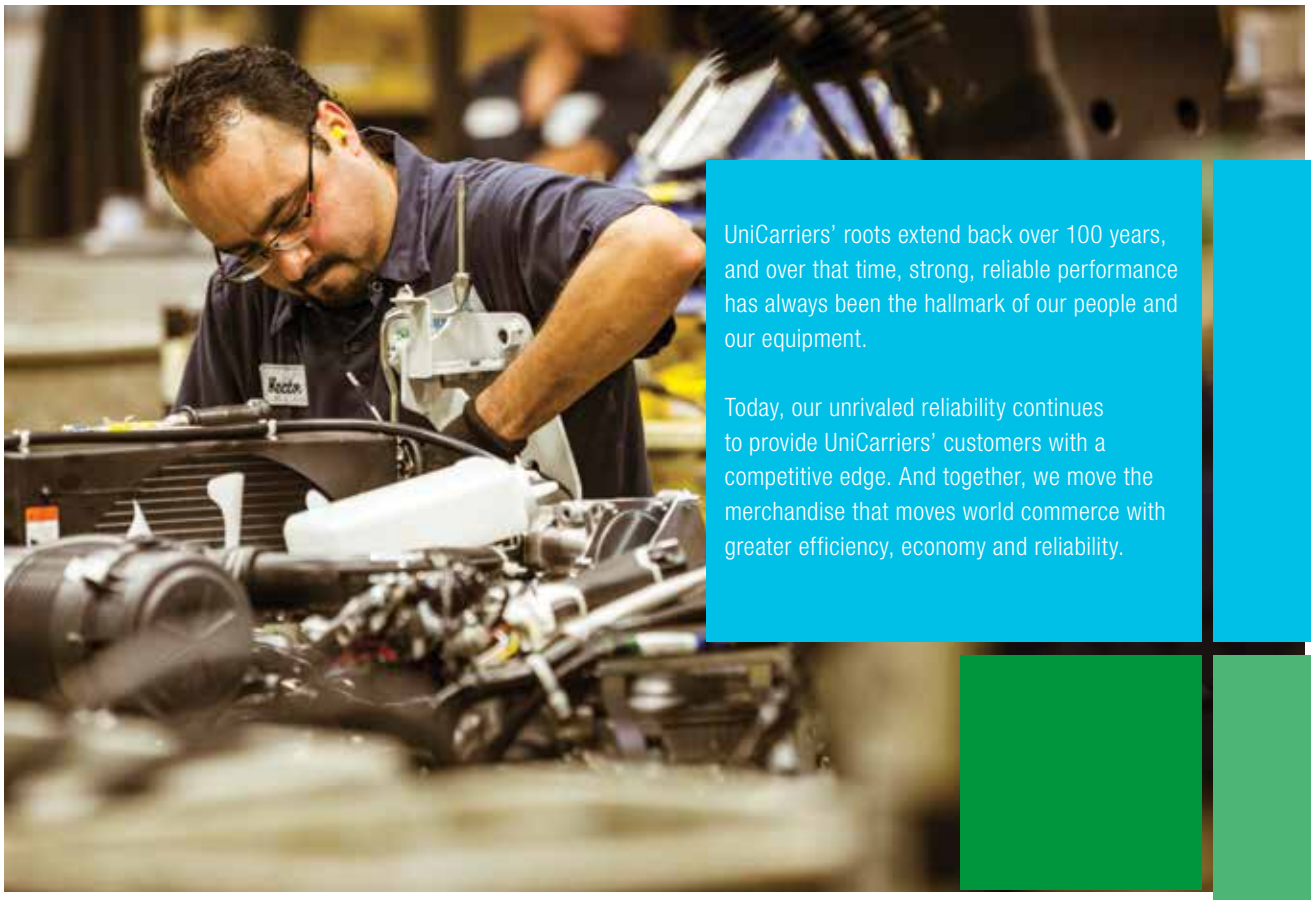
Moon Walk + Turtle Speed

Combined operation allows:

- Upright tiller travel
- Exceptional control in confined spaces
- Reduced aisle width requirements
- Greater operator productivity

NOTE: These specifications assume the use of drive axles, tires and tilt angles specified. Any modification to specifications, or any other combination of specifications made after the shipment of the truck, requires prior written approval from Mitsubishi Logisnext Americas Inc. (See ANSI/ITSDF B56.1.) Also be advised that overall operating visibility may be affected by the mast configuration and mast options of your truck. Therefore, you may need to add ancillary [auxiliary] devices or modify your operating practices. Consult your dealer for further information.

Reliability.
It's the defining trait of our brand and our forklifts.



UniCarriers' roots extend back over 100 years, and over that time, strong, reliable performance has always been the hallmark of our people and our equipment.

Today, our unrivaled reliability continues to provide UniCarriers' customers with a competitive edge. And together, we move the merchandise that moves world commerce with greater efficiency, economy and reliability.

Which brand do you trust?
The one you never have to think about.

We Never Quit.

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