

# WL 50 Professional Wheel Loader, 4.8t

Item Number: 0620592

# WL 50

## Impressive in every area

>> The WL 50 offers high payloads to provide better breakout force and lifting capacities. Its ergonomic design enhances operator comfort and improves productivity. Operating elements, including a multifunctional single lever control and an additional lever for third control circuit, are conveniently arranged next to the driver's seat for easy operation. Driver's cab features excellent visibility and an infinitely adjustable steering column. The driver's platform is side tilting for easy access and serviceability. This unit features a hydraulically operated centrally-articulated pendulum steering system. The WL 50 provides a tight turning radius for added maneuverability in small areas. Download product info WL 50 pdf 370kb <<



## Additional Advantages

- Efficient operation where engine efficiency reduces operating costs
- Higher payloads provide better break-out force and lifting capacity
- Ergonomic design with operator comforts that improve productivity
- Higher resale value as compared to alternative skid steer loaders
- Operating elements arranged ergonomically next to the driver's seat; multi-functional singlelever control; additional lever for 3rd control circuit
- Vibration-dampened ROPS (Roll Over Protection System) and FOPS (Falling Object Protection System) located on the rear frame. (Some models feature fully enclosed cab.)
- Excellent visibility; infinitely adjustable steering column; platform is side tilting for better serviceability
- PZ-combination lift frame and universal coupler system
- Hydraulically operated centrally-articulated pendulum steering



Description	Metric	Imperial
Engine Type	Deutz - BF4M 2011	
Engine Power (at 2800 rpm)*	56 kW	75 hp
Speed	0 - 20 km/h	0 - 12.4 mph
Bucket capacity	0.75 m <sup>3</sup>	0.98 yd <sup>3</sup>
Drive	Hydrostatic all-wheel drive with automotive control	
Axles	Outboard planetary axles - rigid	
Differential lock	100% electric-hydraulic switchable front and rear axle	
Brakes	Hydrostatic drive and hub brake with braking-inching pedal, operating on all 4 wheels	
Standard tires	405/70-18 EM (earthmoving)	
Overall length	5414 mm	213 in
Max. height of bucket pivot	3336 mm	131 in
Max. dump height	2569 mm	101 in
Height of cab	2602 mm	103 in
Inside turning radius	1546 mm	61 in
Outside turning radius	3908 mm	154 in
Operating weight	4835 kg	10660 lb
Total width, standard	1840 mm	73 in
Hydraulic pump flow	64 lpm	17 gpm
System pressure	210 bar	3046 psi
Hydraulic lifting capacity	4428 kg	9761 lb
Breake-out force	3499 kg	7713 lb
Tipping load with bucket	3116 kg	6870 lb
Tipping loads with bucket (articulated)	2544 kg	5608 lb
Tipping loads with pallet fork (straight)	2589 kg	5708 lb
Tipping loads with pallet fork (articulated)	2116 kg	4665 lb

### Standard Package - WL 50

includes operator's manual and parts book

Please refer to our Price List and Ordering Guide for complete accessory information.

Specifications may change due to continuous product development. Users are advised to consult Wacker Neuson's Operator's Manual and website for specific information regarding the engine power rating. Actual power output may vary due to conditions of specific use.

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