

WL 37 WL 37 Articulated Wheel loader

Item Number: 0620688

WL 37

Power and endurance for any construction job site

>> The WL 37 is the ideal loader for any construction job site where there is a need for power, versatility and productivity. The optional high flow, 33 gpm, enhances attachment performance. The operator's station is ergonomically designed for comfort and convenience. Operating elements, including a multifunctional single lever control and an additional lever for the third control circuit are conveniently arranged next to the driver's seat for easy operation. Also standard is a heating and air conditioning system that provides for a perfect working climate in any weather. <<



Additional Advantages

- 100% on demand differential lock provides the operator with superior traction in slippery wet conditions or when driving into a pile of material.
- PZ kinematics system ensures that power and speed are always optimum when raising and lowering the lift arms
- Excellent all around visibility provides views to the attachments and entire working area
- Standard SSL mounting plate makes this machine an ideal tool carrier for all jobs
- Excellent service access with tiltable cab and engine hood that opens 90 degrees, allowing full access to all engine and hydraulic components

Description	Metric	Imperial
Engine Make	Deutz	
Model	TD 2011	
Engine Type	Turbo-charged, Water cooled, 4-cylinder diesel engine	
Operating power according to DIN-ISO 3046*	58 kW	77.8 hp
Speed	0-7 / 0 -20 km/h	0-4.3 / 0-12.4 mph
Bucket capacity	0.6 m ³	0.78 yd ³
Drive	Hydrostatic all-wheel drive with automotive style control	
Axles	Planetary axles	
Oscillation	12 °	12 °
Differential lock	100% on demand	
Brake Type	Hydrostatic/Mechanical	Hydrostatic/Mechanical
Standard tires	15.5 / 55-18 EM	
Overall length	4960 mm	195 in
Width	1.56 m	5.08 ft
Height of canopy / cab	2.293 m	7.5 ft
Wheelbase	2.02 m	6.67 ft
Turning radius, bucket	3.677 m	12.08 ft
Turning radius - inside	1.674 m	5.5 in
Operating weight	3730 kg	8223 lb
Work pump	Gear pump	
Hydraulic pump flow	125 l/min	33 US gpm
System pressure	210 bar	3046 psi
Loader Design	PZ combination	
Hydraulic lifting capacity	3778 kg	8329 lb
Breake-out force	39 kg	8768 lb
Tipping load with bucket	2688 kg	5926 lb
Tipping loads with pallet fork (straight)	2203 kg	4857 lb
Max. height of bucket pivot point	3251 mm	128 in
Max. dump height	2438 mm	96 in
Steering	Hydraulically operated centrally-articulated pendulum steering	
Steering angle	45 °	45 °
Fuel tank capacity	55 l	14.5 US gal
Hydraulic tank capacity	65 l	17.2 US gal

Standard Package - WL 37

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.

Generated on Wednesday, September 5, 2012

