



RENTAL / SALES / SERVICE

WL60T

Telescopic Wheel Loaders



## Articulated wheel loader with telescopic boom - WL60T

The WL60T telescopic wheel loader is equipped with a 101-hp turbo charged Perkins diesel engine and features a telescopic boom for additional height, added versatility and greater production. With the 1.5 cubic yard bucket capacity and class leading 16 ft. 8 in. bucket pin height, the WL60T is optimal for loading high-sided trucks and feed bins. Operating elements such as the multi-functional joystick allow the operators to control machine direction, differential lock, auxiliary electronics and auxiliary hydraulics without having to remove their hand from the control.

- Telescopic lift arm delivers 16 ft. 8 in. pin height to easily manage high sided trucks and material containers
- Universal hydraulic attachment plate along with 26 gpm auxiliary hydraulic flow accommodates most existing skid steer attachments
- Excellent service access with tilting cab and engine hood that opens 90-degrees, allowing full access to all engine and hydraulic components
- 101 hp Perkins turbo charged diesel engine provides power and speed to maximize efficiency



## Technical specifications

<b>Engine / Motor</b>
-----------------------

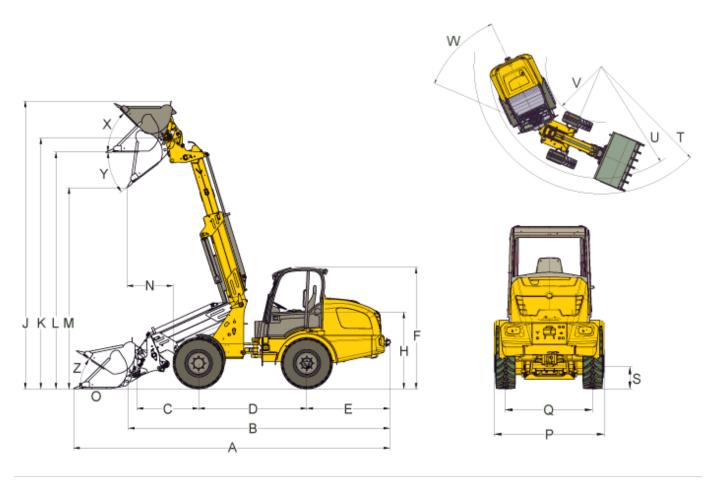
S .	
Engine / Motor manufacturer	Perkins
Engine / Motor type	854E-E34TAWF
Cylinder	4
Engine performance	100.5 hp
at rpm	2,500 rpm
Displacement	207.4 in <sup>3</sup>
Coolant type	Water / Charge air
Electrical system	
Operating voltage	12 V
Battery	95 Ah
Alternator	120 A
Operating data	
Operating weight	14,323 lb
Speed - standard	0-12.4 mph
Speed - optional	0-19 mph
Bucket capacity	1.5 yd <sup>3</sup>
Payload	7,433.9 lb
Tipping load with bucket - machine straight	7,433.9 lb
Tipping load with pallet fork - machine straight	6,990.8 lb
Standard tires	600/40-22.5 AS ET-50
Service brake	disc brakes
Traction drive	Hydrostatic with universal joint shaft
Axles	PA 1422
Steering and operating hydraulics	
Driving hydraulics - operating pressure	6,454.3 psi
Operating hydraulics - operating pressure	3,408.4 psi
Operating hydraulics - discharge capacity	26 US gpm
Steering angle	42 °
Filling capacities	
Fuel tank capacity	27.3 US gal
Hydraulic oil tank	100.3 US qt
Average sound power level LwA	101 dB(A)
Guaranteed sound power level LwA	103 dB(A)
	·



Specified sound pressure level LpA 78 dB(A)



## Dimensions



А	Overall length	251.8 in
В	Overall length without bucket	204.7 in
Р	Overall width	83.5 in
S	Ground clearance	14.2 in
С	Bucket pivot point to axle center	49 in
D	Wheelbase	86.2 in
E	Rear overhang	66 in
F	Cabin height	105.5 in
Н	Seat height	63.3 in
J	Total operating height	229.3 in



K	Stroke height max bucket pivot point	199.8 in
L	Overhead loading height	188.6 in
М	Dump height max.	160.3 in
N	Dump reach at M	36.7 in
Q	Track width	56 in
Т	Radius maximum	177.6 in
U	Radius at outer edge	154.7 in
V	Inside turning radius	76.8 in
W	Articulation angle	42 °
X	Bucket rollback at max. stroke height	45 °
Υ	Dump angle	33 °
Z	Bucket rollback at ground level	41 °

## Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.

Copyright © 2017 Wacker Neuson SE.



Blanchard Machinery Inc. 1890 N.E. 150 Street North Miami Fla. 33181 bmisalz@aol.com www.blanchardmachinery.net