

Wheel Loader ZL15



It is with reasonable design, by adopting of three-element torque converter, fixed-axle type power shifting transmission box, double-axle drive, hinged frame, all hydraulic steering, and clamping brake. the loader has such features as: comfortable operation, wide field of vision. it's muti-function,high-efficient and flexible engineering machinery. Moreover, it can be equipped with many kinds of working at tachments such as flat fort, muti-function bucket, and snow plow, so it may be used for loading and unloading, transporting, piling and leveling materials in various kinds of projects,mines, enterprises and city.

Rated capacity for bucket	0.9m ³
Rated Loading	1500kg
Break out force	48kN
Maximum tractive effort	33kN
Tipping Load	30kN
Travel speed	
Travel speed in forward 1	0~10km/h
Travel speed in forward 2	0~25km/h
Travel speed in reverse 1	0~10km/h
Travel speed in reverse 2	0~25km/h
Dump height (plus tower)	2460mm (2900mm)
Reach full raise	900mm
Dump angle	45°
Reach full raise	52°
Raise time for bucket	5.2s
Lowering time for bucket	3.4s
Engine Model	495K1-3 4100G1-3
Engine rated power	40.4kW 45kW
Engine rated revolutions per minute	2400rpm
Maximum articute angle	35°
Maximum climbing capacity	60%
Minimum turning radius, with bucket in carry position	4700mm
Operating mass	5100kg
Overall dimension (LxWxH)	4480x1800x2644mm (5359x1950x2654mm)

NOTICE: All dimensions are approximate. Specifications are subject to change without notice.