

THE TECHNICAL PARAMETERS OF ZL12F CE CERTIFICATE MINI WHEEL LOADER

Model	ZL10F	Driving mode	Four-wheel drive
Rated loading weight	1200kg	Operating weight	3400kg
Rated bucket capacity	0.6CBM	Dimension(L×W×H)	4800 ×1700×2720mm
Bucket width	1700mm	Engine model	CHANGCHAI 4L68/4L50B
Track base	1400mm	Engine type	In-line arrangement, water cooled, four-cycle diesel Engine
Wheel base	2005mm	Engine starting mode	Electric
Min. swerve diameter	4500mm	Rated speeds	2200rpm
Min. ground clearance	260mm	rated power	37kw
Dump height fully raised	2650mm	Brake mode	Four-wheel hydraulic spread-shoed brake
Reach fully raised	1020mm	Color	According to the requirements of customers
Lifting time	4s	Tyre	11.00-16
Hydraulic cycle time	8s	Packing details	Nude package, 1Unit/20's GP with disassembled cabin, 3Units/40's HQ
Max. tilt angle	30 ⁰	Delivery time	20 days after confirm the order, received the advance
Max. bucket breakout force, lift cylinder	36KN	Supply ability	100 units per month

- 1.Using direct injection diesel engine as power, with easy startup and low oil consumption
- 2.Using special drive axle, with strong ability to overcome obstacle
- 3.Chassis uses hinged structure, with small turning radius and flexible turning, which applies to the operation in narrow space
- 4.This machine uses hydraulic operation, with simple structure, convenient operation, good performance and reliable quality
- 5.Widely applying to the construction of agricultural engineering and small and medium building such as road, coal mine, brickyard, urban construction, kiln factory, stone material factory, prefabricated cement parts factory, etc.