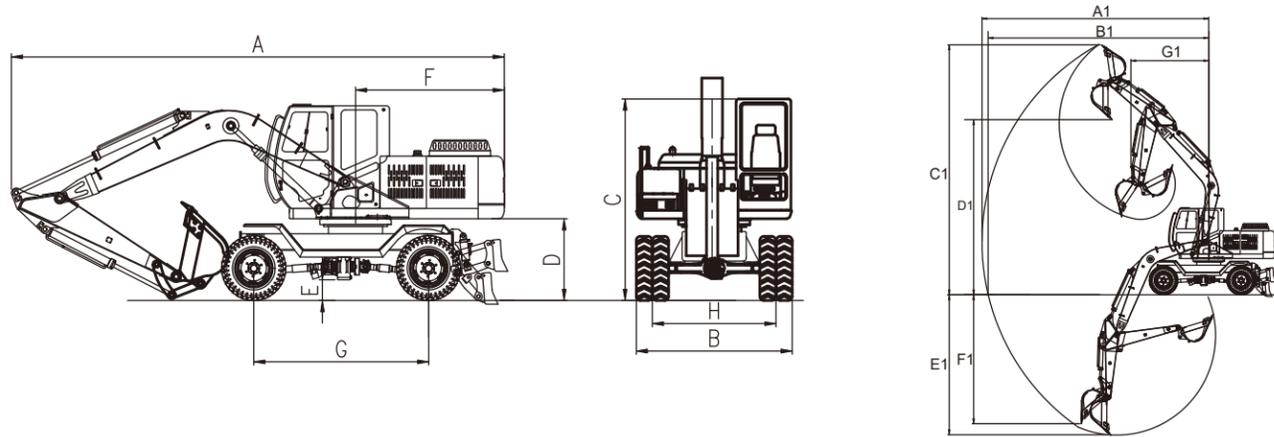


LONKING 龙工



TECHNICAL PARAMETERS

| | Name | Data |
|-------------------|----------------------------------|---------------------|
| Basic | Operating weight | 14600 kg |
| | Boom length | 4300 mm |
| | Arm length | 2100 mm |
| | Standard bucket | 0.59 m ³ |
| | Max.Travel speed | 36 km/h |
| | Max.Swing speed | 11 rpm |
| | Grade ability | 35°(70%) |
| | Tire type | 8×9-20-14PR |
| | Max.Traction force | 79.1 kN |
| Engine | Engine model | 6BTAA5.9-C150- II |
| | Rated power | 112 kW/1950 rpm |
| | Displacement | 5.9 L |
| | Fqt fuel quantity | ≥208 g/KW·h |
| | Fuel tank | 273 L |
| Hydraulic | Max.Flow(total) | 172×2 L min |
| | Max.Working pressure | 38 MPa |
| | Max.Digging force | 107kN |
| | Hrdraulic oil tank | 105/198 L |
| Working Range | A1 Max.Digging reach | 7453 mm |
| | B1 Max.Ground digging reach | 7235 mm |
| | C1 Max.Digging height | 8009 mm |
| | D1 Max.Dumping height | 5761 mm |
| | E1 Max.Digging depth | 4570 mm |
| | F1 Max.Vertical digging depth | 3184 mm |
| | G1 Min. Working radius | 2243 mm |
| Overall Dimension | Transport demission (A×B×C) | 7288×2540×3390 mm |
| | D Counterweight ground clearance | 1228.5 mm |
| | E Min. Ground clearance | 459 mm |
| | F Tail swing radius | 2339 mm |
| | G Axle base | 2800 mm |
| | H Wheel base | 1948 mm |

CONFIGURATION

| Name | Type |
|--------------|-----------------------------|
| Engine | Cummins Stage 2 emission |
| Main valve | Multiple unit |
| Main pump | Piston type |
| Swing motor | Piston type |
| Gearbox | Hydraulic |
| Travel motor | Piston type |

OPTIONAL

| |
|------------------|
| Custom bucket |
| Hydraulic hammer |
| Quick coupler |
| Hydraulic clamp |
| Magnetic chuck |
| Supporting leg |

PRODUCT FEATURES

| |
|---------------------------------------------------------------------|
| Strong & Powerful Engine. Water Cooled, Four Stroke, HPCR(BOSCH) |
| High Efficiency Dual Air and Fuel Filters |
| Parallel Radiator Cooling System |
| High efficiency and energy saving hydraulic system |
| LCD Monitor and Advanced Electronic Monitoring System |
| Safe and Comfortable Cab, Ergonomic Design |
| Working device adopts low alloy and high strength structural steel. |
| Standard with rear dozer, rear view camera, air conditioner |



CDM6150W WHEEL EXCAVATOR

Efficiency Rules the Future

The following blank can be used for notes or comments.

For more information on Lonking products,
Please contact our local agent:

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2024/02

Specifications and design are subject to change without prior notice.
Machines shown may not include optional accessories.

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| | |
|-------------------|--------------------|
| OPERATING WEIGHT: | 14600kg |
| ENGINE POWER: | 112kW |
| BUCKET CAPACITY: | 0.59m ³ |
| TRAVEL SPEED: | 36km/h |