





TECHNICAL PARAMETERS

Name		Data
	Operating weight	1600 kg
	Boom length	1830 mm
	Arm length	950 mm
Basic	Standard bucket	0.04 m³
	Max.Travel speed	2.0/3.6 km/h
	Max.Swing speed	8.5 rpm
	Grade ability	35°(70%)
	Ground pressure	25 kPa
	Max.Traction force	15.6 kN
	Engine model	D782
	Rated power	9.8 kW/2300 rpm
Engine	Max.Torque	44.5/1800 N.m/rpm
	Displacement	0.778 L
	Fuel tank	13 L
	Max.Flow(total)	7.2×2+4.5 L/min
	Max.Working pressure	21.6 MPa
Hydraulic	Max.Pilot pressure	3.7 Mpa
nyaraulic	Max.Arm digging force	8.8 kN(ISO)
	Max.Bucket digging force	15.2 kN(ISO)
	Hrdraulic oil tank	18 L
	Track width	230 mm
Chassis	Track shoes number	37(each side)
	Carrier rollers number	2(each side)
	Track rollers number	3(each side)
Electric	System vollage	12 V
LICOUID	Battery capacity	12 V,45 Ah

CONFIGURATION

Name	Manufacturer
Engine	Kubota
Main valve	Nabtesco
Main pump	Nachi
Swing motor	Eaton
Travel motor	Nachi
Electric system	Lonking

OPTIONAL

600mm width cleaning bucket		
1000mm width cleaning bucket		
Rubber track		

PRODUCT FEATURES

Kubota green engine.Meet EU stage V emission standards.
Multi-pump hydraulic system with confluence channel and boom priority valv
Adopts tailless design. Boom is movable.
Equipped with breaking hammer pipeline and reserve spare valve.
Detachable split type canopy for different working conditions.
Retractable chassis,good trafficability and more stable.

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

The following blank can be used for notes or comments.

Please contact our local agent:

LONKING 72 I

Code:10600165010



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OPERATING WEIGHT: 1600kg

■ ENGINE POWER: 9.8kW

BUCKET CAPACITY: 0.04m³

■ TRAVEL SPEED: 2.0/3.6km/h