

More Flexible and Durable



OKW12



Detail Reflects Quality

The new OKW12 mini excavator has many advantages, it is very compact, making it easy to work in narrow spaces. A more scientific operator operation layout, a more comfortable driving experience, and improved work efficiency.



Agriculture



Demolish



Forestry



Engineering



Landscaping



Pipeline



Construction site



Optional: • Side swing • Chassis extension • Cab

OKW12 Product Introduction

Service and performance

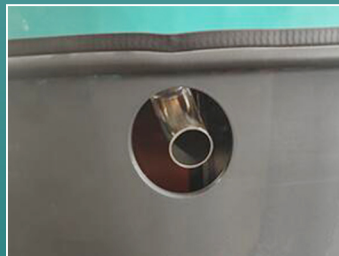
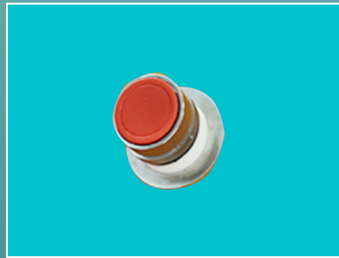
The new mini excavator uses the AE simulation analysis system, increasing the excavation depth from 1500mm to 1630mm compared to other similar products.

Adjustable track gauge

Adjustable track gauge, from 830mm to 960mm.
One-button adjustment, convenient and fast.

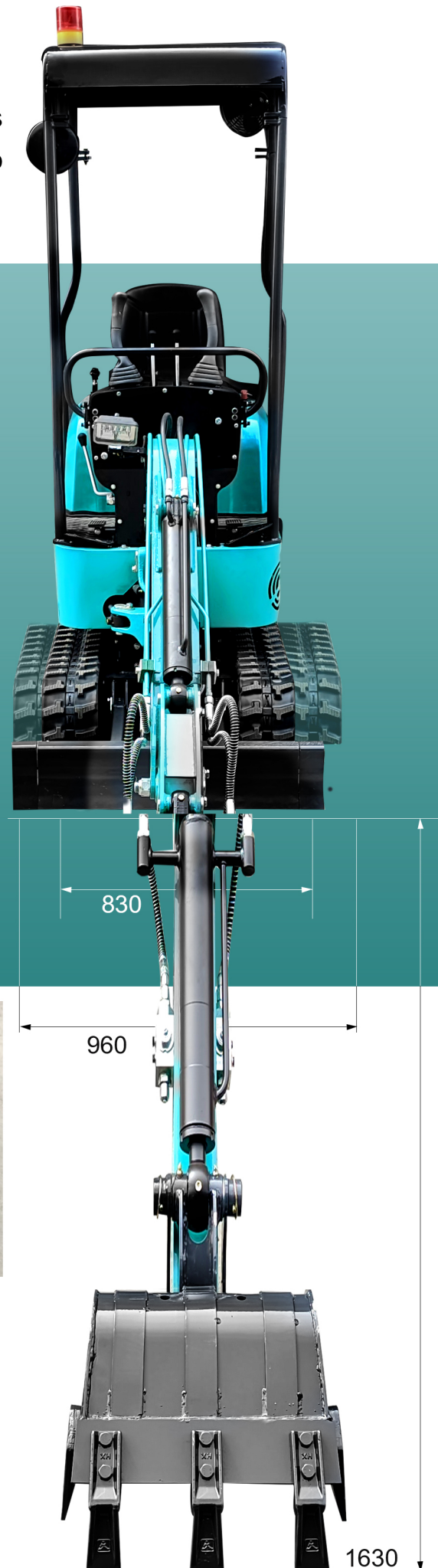
Extended exhaust pipe

Increasing the length of the exhaust pipe is not only to prevent the exhaust gas secondary inhalation of the generator, but also to prolong the service life.



Iron tubing

An extra 10L fuel tank saves you time.



Safety and comfort



New LED boom working light

Can not stop working due to the dark night.



Visibility seat belt

The red seat belt buckle is a visual reminder from the field safety personnel to remind the operator to fasten the seat belt before the engine starts. If this is forgotten, the alert function will prompt the operator to fix it.



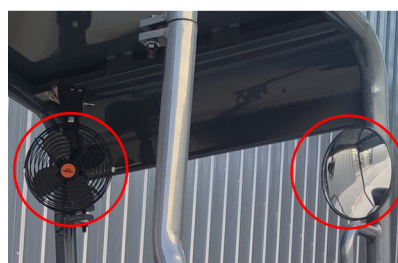
Engine compartment

Fully open engine cover for easy maintenance. Easy access to the engine and protected hydraulic service port piping. How secure is it? Antitheft lock protection. Full opening hood with upward tilting operation of the hood exposes most of the engine, making parts more accessible.



Solar alarm lights

Use solar energy to reduce the energy consumption of the machine environmental protection warning reminder, remind the surrounding personnel are working construction.

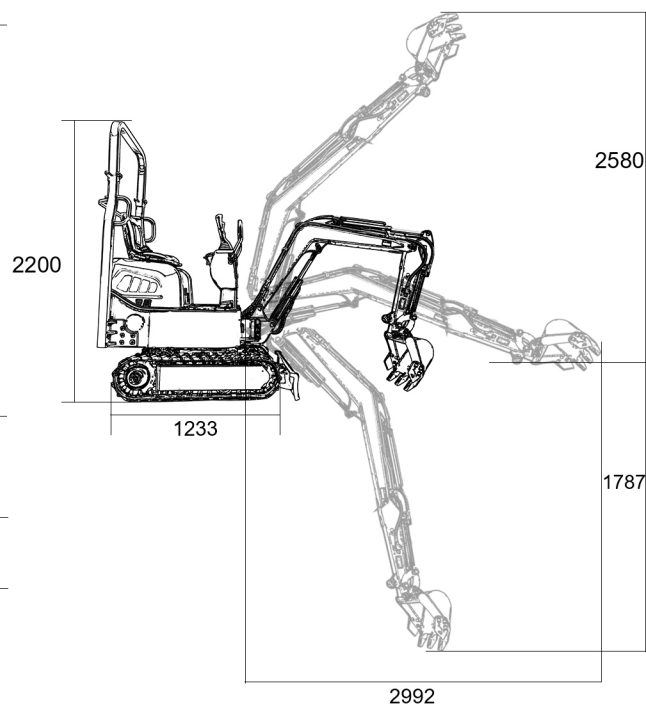
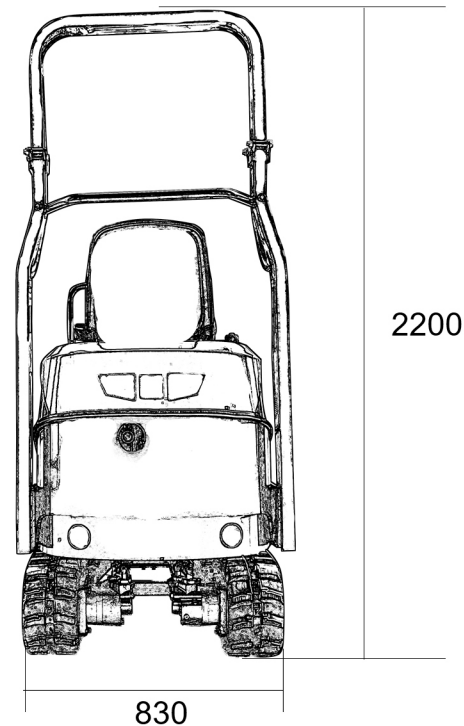


Fan, rearview mirror

Not only to ensure the comfort of the staff, observe the surrounding environment to further ensure the safe operation.

Specifications

Model		OKW12
Engine	type	Koop/Changchai
	power rating(kw)	8.6
Appearance	Overall bandwidth(mm)	850
	Total height (to the ceiling)(mm)	2200
	Overall length(mm)	2876
	Machine size (width and height)(mm)	850×1535
	Chassis width(mm)	850
	Dig bucket capacity (cbm)	0.025
	Minimum ground clearance (mm)	132
	Track grounding length(mm)	900
	Climbing capacity (°)	30
Hydraulic pressure system	Maximum mining depth(mm)	1787
	Maximum excavation distance(mm)	3077
	Maximum excavation height(mm)	2580
	Maximum vertical arm excavation depth (mm)	1626
	Tail rotation radius (mm)	800
	Hydraulic flow(L/Min)	34
Working pressure	(MPa)	16.5
Speed of walking	(km/h)	2.2



Jining Nicosail Machinery Co., Ltd.

Website: <http://www.nicosail.com/> Email: Bob<admin@nicosail.com> Address: Jining Nicosail Machinery Co., Ltd.
cn,Room 2004, Block C, Haineng International, Jinyu Road, Jining City, Shandong Province