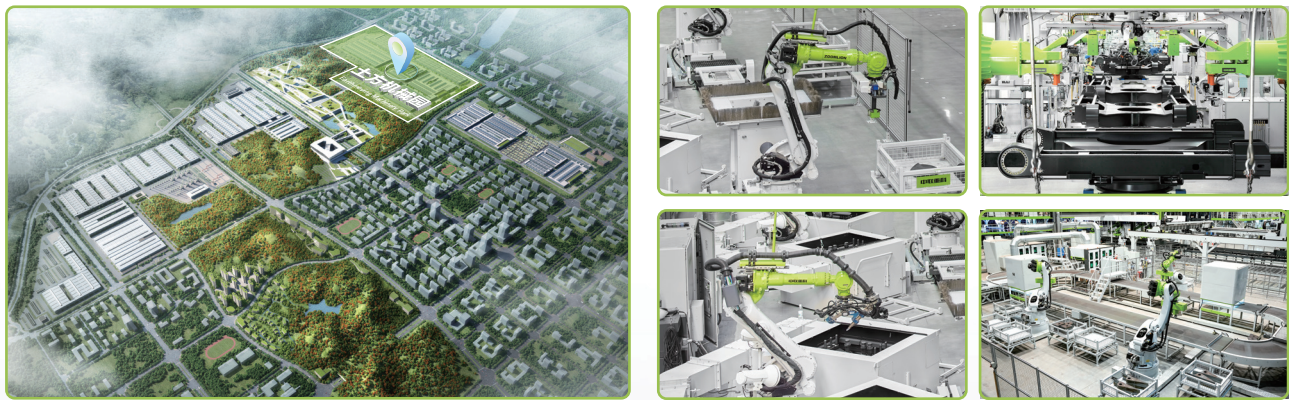


ZOOMLION TECHNOLOGY WITH INGENUITY AND CARE



THE WORLD'S LEADING EXCAVATOR INTELLIGENT MANUFACTURING FACTORY
ZOOMLION Smart City Earthmoving Machinery Park is an industry-leading intelligent and flexible excavator factory. From a piece of steel plate to an excavator, with high-precision welding process, highly reliable assembly process, high-level coating process and strict quality control, each excavator is delivered with ultimate quality.

ZOOMLION

Zoomlion Heavy Industry Science & Technology Co.,Ltd.

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Note: Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment.



ZOOMLION 2.5-TONNAGE CRAWLER HYDRAULIC EXCAVATOR

ZE26GU



ZOOMLION

ZOOMLION MINI-EXCAVATOR

ZE26GU

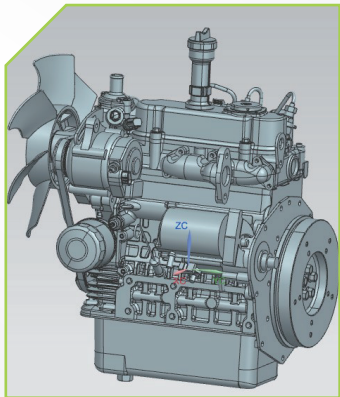
Engine power:
15.4 kW @ 2400 rpm

Operating weight:
2750 kg(Cab)
2650 kg(Canopy)

Bucket capacity:
0.08 m³

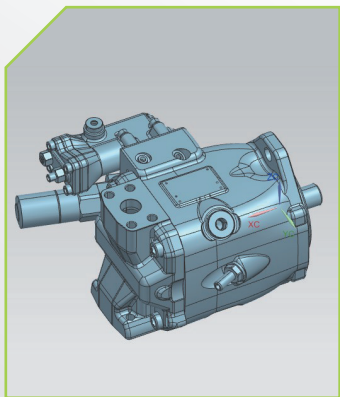


ZOOMLION MINI-EXCAVATOR



FAMOUS BRAND ENGINE

Famous brand engine with;
three-vortice combustion
system (E-TVCS);
Mechanical speed regulation;
High power, sufficient power
reserve, fuel saving



THE NEW-GENERATION OF ZOOMLION MAIN PUMP

The 45cc large-displacement
main pump is combined with the
high-torque, high-power reserve
engine to achieve low fuel
consumption and high work
efficiency.



VERSATILE ZE26GU

Versatile ZE26GU has powerful
performance and features, which can
easily meet customer needs. A high
configuration model is equipped with a
breaker plumbing, a quick coupler
plumbing, and multiple attachment
plumbings, and allows the user to
control the plumbing with a switch on
the joystick for easier operation.

ZERO-TAIL SWING

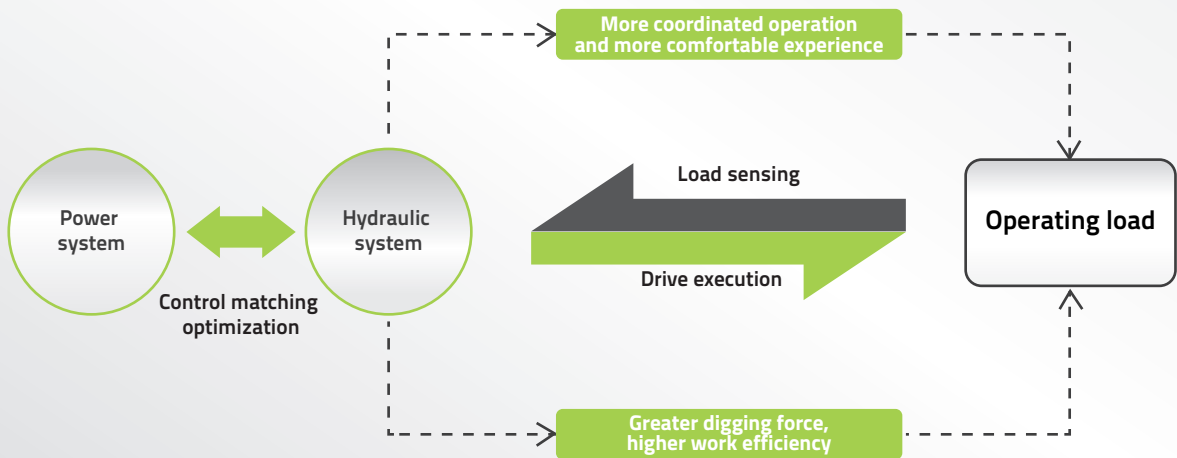


One of ZE26GU's highlights is zero tail swing, its
radius of swing will not exceed the width of the
track in the full expanded state. This design
means that it can work in narrow spaces and on
busy roads, not limited by space.



LOAD SENSING SYSTEM

It can provide and distribute the flow according to the needs of the system, which meets the requirements of the actuator speed regulation and compound action, where the work efficiency is higher than that of the three-pump throttling system.



CONTROL PANEL

The LCD instrument panel provides key control. The user-friendly operation panel is not only full of technology, but also retains the physical key touch feeling. The menu bar on the right allows you to view key information such as engine speed, coolant temperature, and fuel level.



SELF-DEVELOPED A/C SYSTEM

The high-configuration machine is equipped with ZOOMLION self-developed new air conditioning system, with heating and cooling air conditioning functions and internal and external circulation system, providing adequate air volume for better comfort.



ELECTRIC PROPORTIONING JOYSTICK FOR A HIGH-CONFIGURATION MACHINE

The electric proportional joystick of a high configuration machine can better assist customers in controlling various attachments to complete various tasks.



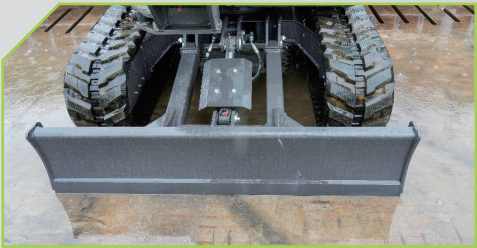
1. Battery voltage	2. Working hours
3. Hydraulic oil temperature	4. Fuel level
5. Fault warning	6. Light
7. High and low speed switching	8. Menu bar
9. Operation menu	10. Alarm



HIGH RELIABILITY



The working plumbing is close to the upper part of the boom to avoid bumping into the pipeline during operation. Our design philosophy is to ensure equipment safety and build trust with customers.



The dozer plumbing is equipped with a protective plate to cope with difficult working conditions, protecting the cylinder and line at the same time.



OPEN INSPECTION

By opening the side door on one side, you can easily check the cooler, hydraulic oil, safety switch and other projects.



ONE-STOP CHECK

The inspection port is at the bottom of the cab. The user can inspect the pipelines while standing at the cab door, which is convenient for users, and frequent inspections allow the user to have a more comprehensive understanding of the equipment status.



ONE-STOP MAINTENANCE

To open the whole tail covering piece, you only need to gently press the lock and rotate the buckle. All maintenance parts are within reach, where maintenance space is large, and the maintenance method is simple. It greatly saves the maintenance time and increases the work efficiency.

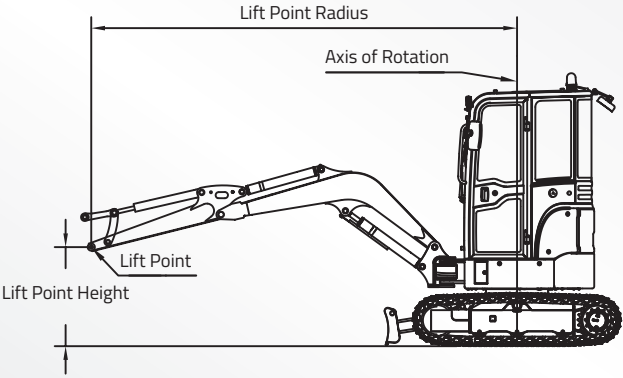
ZE26GU	
DIMENSIONS	
Overall length A	4262 mm
Overall width B	1500 mm
Overall height C	2490 mm (Cab) / 2470 mm (Canopy)
Overall gauge D	1200 mm
Length of track on ground E	1535 mm
Tail swing radius F	750 mm
Counterweight ground clearance G	540 mm
Minimum ground clearance H	301 mm
PERFORMANCE PARAMETERS	
Operating weight	2750 kg (Cab)/2650 kg Canopy)
Standard bucket capacity	0.08 m³
Rated power	15.4 kW@2400 rpm
Traveling speed (high/low)	4.0/2.5 km/h
Swing speed	9 r/min
WORK RANGE	
Max. digging reach A'	4909 mm
Max. digging reach at ground level B'	4794 mm
Max. digging depth C'	2881 mm
Max. vertical digging depth D'	2618 mm
Max. digging height E'	4412 mm
Minimum front swing radius F'	2100 mm

ZE26GU	
HYDRAULIC SYSTEM	
Main pump	Maximum displacement : 86 L/min
Working oil circuit	24.8 MPa
Swing oil circuit	21.6 MPa
Traveling oil circuit	24.8 MPa
Pilot oil circuit	3.5 MPa
BASIC TECHNICAL DATA	
Digging force of bucket (ISO)	23.1 kN
Digging force of arm (ISO)	13.84 kN
Max. drawbar pull	23.94 kN
Boom length	2100 mm
Arm length	1300 mm
AMOUNT OF FILLING FOR MAINTENANCE	
Fuel tank capacity	31 L
Engine coolant	5.2 L
Engine oil	5.1 L
Hydraulic system	35 L
Hydraulic tank	25 L

LIFT CAPACITY

LIFT POINT HEIGHT	Lift Point Radius (1.5 m)		Lift Point Radius (2 m)		Lift Point Radius (MAX)	
	over-front (kg)	over-side (kg)	over-front (kg)	over-side (kg)	over-front (kg)	over-side (kg)
3.0 m					507*	405
2.0 m			533*	513	492*	313
1.5 m	998*	954	615*	500	492*	294
1.0 m			699*	484	494*	286
0.5 m	1375*	845	764*	469	497*	287
0 m	1511	844	795*	460	499*	298
-1.0 m	1255*	850	699*	457	489*	367

Notes:
1. Load with * is limited by hydraulic capacity and based on ISO10567. Rated loads do not exceed 87% of the hydraulic capacity.
2. Load without * is limited by tipping load and based on ISO10567. Rated loads do not exceed 75% of the tipping capacity.
3. The excavator bucket, hook, sling and other lifting accessories are not included in this table.



SYSTEM	CONFIGURATION ITEM	ZE26GU
Powertrain	Engine	● Kubota
	Emissions from engine	Euro V/T4F
	Power kW/rpm	15.4/2400
Hydraulic system	Air filter	●
	Boom cylinder hose burst valve	●
	Arm cylinder hose burst valve	●
	Breaker pipeline (one/two-way switchable)	●
	Attachment plumbing	●
Cab	Quick coupler plumbing	●
	Flow regulation of attachment plumbing	●
	Canopy	○
	Cab	●
	FOPS	●
	ROPS	●
	Fire extinguisher	●
	Multifunctional joystick	●
	Warm air blower	●
	Air conditioner	○
Lower structure	Two-bar steel crawler	○
	Rubber track	●
	300mm track	●
	Carrier roller, single side	● Single carrier roller
	Track roller, single side	● 3
	Lower rail clamp, single side	○ Single guard rail
Work equipment	Bulldozer blade	●
	Standard boom length	● 2100 mm
	Standard arm length	● 1300 mm
	Arm for thumb clamp	○ 1300 mm
Bucket	Standard configuration	● 0.08 m³ reinforced bucket
	Optional part 1	○ 300 mm wide bucket
	Optional part 2	○ 1 100 mm wide flat bucket
Electrical system	Audible and visual alarm	●
	LED working lamps (front)	● 2
	LED working lamps (Back)	○ 1
	Emergency stop switch	●
	12V power port	●
	Boom working lamp	● 1
	GPS	●
	AM/FM radio	●
Attachments	Recommended breaker drill rod diameter 1	45 mm
	Straight breaker	○
	Hydraulic quick coupler	○
	Ripper	○
	Tilt soil bucket	○
	Auger (with 300mm drill bit)	○
	Auger extension rod	○ 600 mm
	Auger bit 450mm	○
	Thumb clamp	○
Others	Auxiliary counterweight	○
	Cab rearview mirror	○ 1(Canopy) / ● 3 (Cab)

● STANDARD
 ○ OPTIONAL

