

EZ26

Tracked Zero Tail Excavator

designed for job site flexibility

The EZ26 compact excavator offers a modern design, flexibility and operator-friendliness. Need to move to the next job with a trailer? No problem! The low weight of this model allows transport including an attachment with a 3.5-metric ton trailer. An innovative front windshield offers great ventilation for comfort and easier communication between operators and co-workers on the job site. The EZ26 offers exceptional ergonomics with joystick mount, wide cab entry and well-placed operating and display elements.

Highlights

- Easy transportation by car trailer
- VDS Vertical Digging System
- Zero Tail
- Up to four additional factory-installed control circuits
- Large ergonomic comfort cab

Technical Data

Hydraulic

Operating pressure hydraulics	225.0 bar
Hydraulicpump	Double variable and 2 gear pumps
Flow rate max.	88.0 l/min
Tank capacity	26.0 l

Mechanical - Output Details

Nominal rotation speed	2,500.0 1/min
Travel speed	3.8 km/h

Mechanical Details

Length	4,290.0 mm
Width	1,570.0 mm
Height	2,414.0 mm
Operating weight (min.-max.)	2,571.0 - 3,513.0 kg
Digging depth (max.)	2,744.0 mm

Engine

Cooling	Water-cooling
Engine type	Diesel engine
Cylinder	3.0
Cylinder capacity	1,116.0 cm³
Effective power	15.8 kW
Nominal Engine speed	2,500.0 1/min
Exhaust-gas limit	EU Stage V
Battery capacity (nom. value)	44.0 Ah
Engine Manufacturer	Yanmar
Engine Designation	3TNV76-XNSV

Environment Data

Sound power LWA, guaranteed	93.0 dB(A)

Operating Fluids

Oil volume	3.400 l
Cooling fluid volume	4.5 l
Hydraulic fluid volume	30.0 l

Chassis

Traction drive	Axialpistonmotor with RGU

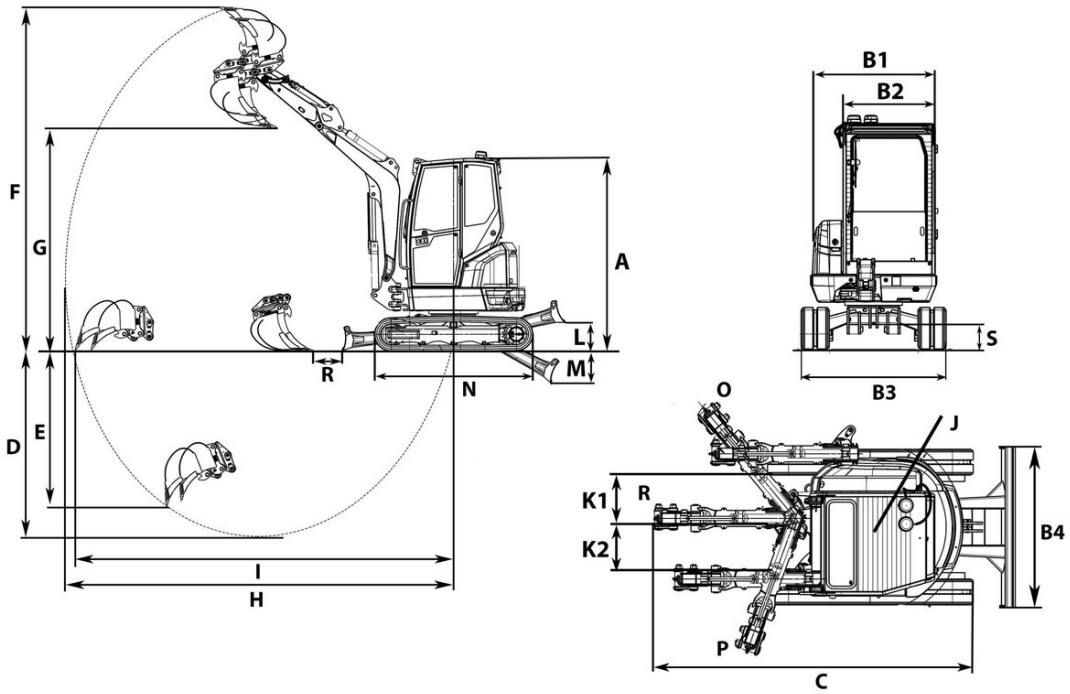
Shipping and Storage

Shipping weight	2,470.0 kg

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Dimensions



A	Height with cab	2,414 mm	2,524 mm
	Height of dozer blade	300 mm	300 mm
B1	Width of upper carriage	1,366 mm	1,366 mm
B2	Width of cab	986 mm	986 mm
B3	Width travel gear	1,570 mm	1,570 mm
B4	Width of dozer blade	1,570 mm	1,570 mm
C	Transport length short shovel arm	4,266 mm	4,199 mm
	Transport length long shovel arm	4,272 mm	4,241 mm
D	Digging depth max., short shovel arm	2,544 mm	2,418 mm
	Digging depth max., long shovel arm	2,744 mm	2,617 mm
E	Piercing depth max., short shovel arm	1,962 mm	1,845 mm
	Piercing depth max., long shovel arm	2,152 mm	2,035 mm
F	Piercing height max., short shovel arm	4,169 mm	4,300 mm
	Piercing height max., long shovel arm	4,299 mm	4,430 mm
G	Dumping height max., short shovel arm	2,840 mm	2,960 mm
	Dumping height max., long shovel arm	2,970 mm	3,087 mm
H	Digging radius max., short shovel arm	4,613 mm	4,614 mm
	Digging radius max., long shovel arm	4,805 mm	4,806 mm
I	Max. reach at ground level (short shovel arm)	4,481 mm	4,443 mm
	Max. reach at ground level (long shovel arm)	4,681 mm	4,644 mm
J	Tail swing radius	759 mm	759 mm
K1	Boom offset max. (to center of bucket right side)	764 mm	765 mm
K2	Boom offset max. (to center of bucket left side)	533 mm	534 mm
L	Stacking height max. (dozer blade above surface)	380 mm	388 mm
M	Digging depth max. (dozer blade below surface)	419 mm	411 mm
N	Length travel drive	2,006 mm	2,006 mm
Q1	Boom swing radius center	2,080 mm	2,054 mm
Q2	Boom swing radius right	1,960 mm	1,943 mm
Q3	Boom swing radius left	1,641 mm	1,640 mm
R	Distance bucket dozer blade, short shovel arm	354 mm	326 mm

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