

EZ25

Excavator Tracked
Zero Tail



**WACKER
NEUSON**

all it takes!



Warranty

5 years / 5,000hrs

The design for champions

The compact excavator EZ25 guarantees modern design, flexibility and ease of use. A reliable excavator for secure, comfortable and fatigue free operations with high comfortable handling.

Shipping weight min. (kg)	2,560
Operating weight (kg)	2,710 - 2,755
Breakout force max. (kN)	22.5

The EZ25 compact excavator offers a modern design, flexibility and operator-friendliness.

The wide canopy entry and the arrangement of control and display elements of the EZ25 are ergonomically adapted to the needs of your workplace. Due to the short rear end, the EZ25 can be used besides obstacles without any limitation of its movement.

- The re-designed canopy of the EZ25 is ergonomically optimized and spacious with easy access for the operator.
- Thanks to its factory-installed two-way auxiliary hydraulic lines the EZ25 is ready for hydraulic attachments such as a hydraulic breaker.
- Robust design, low maintenance efforts and high productivity for cost minimized operations and maximal fuel efficiency.
- Zero tail swing for working in tight and confined spaces
- Durable and secure construction of every nut, bolt and screw
- Split canopy



Wacker Neuson - all it takes!

For more information on the full range of Wacker Neuson products visit their website or scan below:



www.wackerneuson.com

EZ25 Technical specifications

Operating data

Shipping weight min.	2,560 kg
Operating weight	2,710 - 2,755 kg
Biting force max.	15.3 kN
Breakout force max.	22.5 kN
Digging depth max.	2,537 mm
Digging radius max.	4,624 mm
Superstructure slewing speed	10 1/min
L x W x H	4,266 x 1,570 x 2,414 mm
Tank capacity	36 l

Engine / Motor

Engine / Motor manufacturer	Yanmar
Engine / Motor type	3TNV76
Displacement	1,116 cm ³
RPM / speed	2,500 rpm
Engine performance output to ISO	15.8 kW
Battery	44 Ah

Hydraulic system

Duty pump	double variable- & two-gear pump
Max. flow rate	30.5 + 30.5 l/min
Max. flow rate	20.2 + 7.5 l/min
Operating pressure for working and traction hydraulics	225 bar
Operating pressure slewing gear	206 bar

Undercarriage

Travel speed max.	3.8 km/h
Chain width	300 mm
Ground clearance	277 mm

Dozer blade

Width	1,570 mm
Height	300 mm
Stroke max. above ground	387 mm
Stroke max. below ground	412 mm

Sound level

Sound level (LwA) acc. to 2000/14/EC	93 dB(A)
Canopy - specified sound pressure level LpA acc. to ISO 6394	79 dB(A)

