



**WACKER
NEUSON**
all it takes!

EZ17e

Battery Excavator Tracked Zero Tail

Fully electric and full performance.

The EZ17e is the first fully electric Zero Tail mini-excavator with no rear overhang making it ideal for working directly on walls and borders and because it is emission-free, it is ideal for use indoors and in areas with restricted emissions and noise. The EZ17e delivers up to 6 hours operating performance.

	Units	EZ17e
Height canopy	mm	2,365
Tail swing radius	mm	660
Undercarriage width	mm	1,300



Patented battery technology.

The EZ17e scores with a long battery life thanks to an output of 23.4 kWh and the patented, maintenance-free battery system. The modern lithium-ion battery with integrated heating enables charging regardless of the ambient temperature and provides the power for an average working day.



Intuitive operating concept.

The intuitive operating concept enables easy and comprehensive control of the excavator. The machine is operated using a joystick, display, jog dial and keypad. The storage of attachments and oil quantities for the additional control circuits can be done quickly and easily.

The construction equipment warranty terms and policy (Terms) covers all Wacker Neuson products sold by and in the Wacker Neuson Pty Ltd region of Australia and New Zealand. Product Registration is required to activate extended warranty period on eligible machines. Machines not registered within 30 days of purchase will have the Statutory 1 Year/1,000 hours warranty period.



Two driving speeds.

The EZ17e excavator is equipped with a second driving speed level as standard. This allows for the excavator to quickly change position the construction site and save valuable time.

100% zero tail.

Sometimes less is more, especially in tight spaces. The excavator has no rear overhang and is ideally suited for working directly alongside walls and obstructions.

EZ17e Technical Information.

	Units	EZ17e
Mechanical Performance Specifications		
Reserve	rpm	9.5
Driving speed	km/h	4.5
Breakout force	kN	20.5
Tear strength	kN	9.1
Mechanical Declarations		
Length	mm	3,584
Operating weight (min. –max.)	kg	1,797 –2,151
Digging depth (max.)	mm	2,483
Width	mm	980
Height	mm	2,365
Electric Motor		
Rated capacity	kW	16.5
Rated current	A	430
Nominal voltage	V	48
Engine type		Synchronous – reluctance
Electrics		
Battery charge time	h	4 – 15
Battery life	mins	420
Battery type		Li-ion
Hydraulics		
Working pressure hydraulics	bar	240
Flow rate max.	l/min	
Operating pressure slewing gear	bar	130
Hydraulic pump		Variable displacement pump
Supplies		
Hydraulic oil quantity	l	23.6
Transport and Storage		
Transport weight	kg	1,681