

# AS50e

## Battery Rammer



**WACKER  
NEUSON**  
*all it takes!*



### Battery rammer

Both the environment and the operator are protected during compaction work with the battery-powered rammer AS50e. Due to the entirely emission-free working principle, work can easily be carried out in poorly ventilated trench applications or in sensitive vicinities. Thanks to a parallel guidance specifically developed for the rammer, the entire handle area of the battery-powered rammer AS50e is vibration-decoupled with low hand-arm vibrations (HAV) for the operator.

- 100% emission-free work
- 55% lower operating costs than with gasoline vibratory rammers
- Same compaction performance as comparable gasoline-powered rammers
- Low hand-arm vibrations (HAV) thanks to the parallel guidance of the handle
- Maintenance-free electric motor that is started at the push of a button

## AS50e Technical specifications

Operating weight	70.4 kg
Weight without battery	61 kg
L x W x H	610 x 361 x 1,050 mm
Ramming shoe size (WxL)	280 x 340 mm
Percussion rate	680 blows/min
Impact force	16 kN
Range per battery charge	270 m
Battery run time	0.5 h
<b>Engine / Motor</b>	
Engine / Motor type	Asynchronous engine
Engine / Motor manufacturer	Wacker Neuson
Rated performance	2.1 kW
Rated current	41 A
Rated voltage	51 V
<b>Battery</b>	
Type of battery	Li-Ion
Weight	9.4 kg
L x W x H	220 x 290 x 194 mm
Energy content	1,008 Wh

Please note: that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.

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