

AS30e

Battery Rammer



**WACKER
NEUSON**
all it takes!



Battery-powered special rammer for pipe gussets

The vibratory rammer AS30e is one of the world's first two battery-powered rammers developed by Wacker Neuson. In addition to traditional application areas, it is specifically suited for the compaction of pipe gussets and very narrow trench applications. Operation with a durable battery makes completely emission-free work possible.

- Maintenance-free electric motor that is started at the push of a button
- 100% emission-free work expands the application range (e.g. compaction in trench applications or in urban areas)
- Same compaction performance as comparable gasoline-powered rammers
- Low operating and energy costs

AS30e Technical specifications

Operating weight	41.4 kg
Weight without battery	32 kg
L x W x H	620 x 361 x 1,046 mm
Ramming shoe size (WxL)	150 x 296 mm
Percussion rate	810 blows/min
Impact force	10 kN
Range per battery charge (BP1000)	572 m
Range per battery charge (BP1400)	770 m
Engine / Motor	
Engine / Motor type	Asynchronous engine
Engine / Motor manufacturer	Wacker Neuson
Rated performance	1.34 kW
Rated current	26.3 A
Rated voltage	51 V

Battery

	BP1000	BP1400
Engine / Motor		
Battery		
Type of battery	Li-Ion	Li-Ion
Weight kg	9.3	9.6
L x W x H mm	220 x 290 x 194	220 x 290 x 194
Rated voltage V	51	51
Energy content Wh	1,008	1,400

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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