



DS70

Diesel Rammer



The expert for extreme compaction jobs

Wacker Neuson's diesel rammer completes your diesel fleet. The DS70 is a well-balanced machine with low CO emissions and compact dimensions. It is ideally suited for the compaction of cohesive, mixed and granular soils.

- The diesel engine is the most environmentally friendly rammer engine available, which makes it the perfect choice for compaction jobs in poorly ventilated trenches.
- The noise reducing cover lowers the amount of engine and shoe noise transmitted to the operator.
- The large capacity and corrosion-proof fuel tank is equipped with a self cleaning in-tank filter. That means long service life and minimum maintenance.
- For added operator convenience, a single lever controls start-up, speed and engine shut-off.
- The highly engineered built-in shock mount system of the guide handle reduces hand-arm vibration (HAV) and thus improves user comfort.



Technical specifications

Operating data

Operating weight	83 kg
Ramming shoe size (WxL)	280 x 336 or 330 x 342 mm
L x W x H	725 x 370 x 1,000 mm
Stroke at the ramming shoe	71 mm
Percussion rate max.	670 blows/min
Operating speed	8.8 m/min
Surface capacity	148 m ² /h

Engine / Motor

Engine / Motor type	L 48
Engine / Motor manufacturer	Yanmar
Engine / Motor	air-cooled single-cylinder diesel engine
Displacement	211 cm ³
Operating performance	3.1 kW
at rpm	3,450 rpm
Fuel consumption	0.9 l/h
Tank capacity (fuel)	4.2 l

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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