





Gasoline breaker

A powerful power-to-weight ratio

The BH65 petrol demolition hammer is characterised by the highest single impact energy and best power-to-weight ratio. With 65 joules, it is the most powerful gasoline demolition hammer in its class and only has low hand-arm vibrations in the process. Together with the low-emission Wacker Neuson engine, the BH65 is an efficient and productive companion on any construction site.



Highlights

- High single stroke impact energy at a low weight
- Hood spring mounting
- Powerful, sturdy percussion system
- Stable, well-balanced handle

Technical Data

Mechanical - Output Details	
Number of blows	1,300.0 1/min
Singel beat energie	65.0 J
Mechanical Details	
Length without tool	848 0 mm

Mechanical Details	
Length without tool	848.0 mm
Width without tool	492.0 mm
Depth without tool	346.0 mm

Weight	24.20 kg
Tool holder	Ø 27x80
Engine	
Effective power	1.7 KW
Nominal Engine speed	4,100.0 1/min
Operating Fluids	
Lubrication intervall	40.0 h

The illustrations, equipment and data shown may deviate from the current delivery program of your country. Optional equipment subject to additional charge may be shown. Subject to changes