

BH65

Gasoline Breakers



**WACKER
NEUSON**
all it takes!



A strong power-to-weight ratio

The BH65 gasoline demolition hammer is characterized by the highest single impact stroke energy and the 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 job site.

- Very high single stroke impact energy of 65 joules thanks to the percussion system that is optimally adjusted to the engine
- Very lightweight
- Economical and low-emission Wacker Neuson motor of in-house design
- Simple percussion system maintenance on site with a small grease gun over the central zerker fitting
- 4.6 m/s² hand-arm vibrations*

BH65 Technical specifications

BH65

	ø 27 x 80	hex 25 x 108	hex 28 x 160	hex 32 x 160
Single stroke energy J (mkp)	65	65	65	65
Percussion rate 1/min	1300	1300	1300	1300
Weight kg	24.2	24.1	25.2	25.1
L x W x H mm	848 x 492 x 346	858 x 492 x 346	905 x 492 x 346	905 x 492 x 346
Engine / Motor manufacturer	Wacker Neuson	Wacker Neuson	Wacker Neuson	Wacker Neuson
Engine / Motor type *	WM80c	WM80c	WM80c	WM80c
Displacement cm ³	80	80	80	80
Engine performance kW	1.7	1.7	1.7	1.7
RPM / speed rpm	4,100	4,100	4,100	4,100
Gasoline / oil mixture	50:1	50:1	50:1	50:1
Tank capacity l	1.8	1.8	1.8	1.8
Fuel consumption l/h	1.1	1.1	1.1	1.1
CO2 (NRSC) ** g/kWh	1,113	1,113	1,194	1,194

* Air-cooled, single cylinder, two-cycle gasoline engine **Determined value of the CO2 emission during engine certification without consideration of the application on the machine.

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.
Copyright © 2021 Wacker Neuson SE.