



**WACKER
NEUSON**
all it takes!

BH65 28X160

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	1.250,0 1/min
Singel beat energie	65,0 J
Transmission	Centrifugal Clutch - Single-level spur gear unit - pneumatic striking mechanisms

Mechanical Details

Length without tool	905,0 mm
Width without tool	492,0 mm
Depth without tool	346,0 mm
Weight	25,20 kg
Tool holder	Hex 28x160

Engine

Effective power	1,7 KW
Nominal Engine speed	4.100,0 1/min
Fuel consumption [kg/h]	1,1 kg/h

Environment Data

Storage temperature range	-30 - 50 °C
Operating temperature range	-10 - 40 °C
Sound level LpA	101,0 dB(A)
Sound level LpA (Standard)	DIN EN ISO 11201
Sound power LWA, measured	106,0 dB(A)
Sound power LWA, guaranteed	109,0 dB(A)
Sound power LWA (Standard)	2000/14/EG
Vibration total value ahv	4,6 m/s ²
Vibration value (Standard)	DIN EN ISO 28927
Uncertainty in measurement HAV	3,0 m/s ²

Electrical System

Breaker Switch On/Off	Pushbutton OFF
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Operating Fluids

Lubricant	Gadus S3 V220C 2
Lubrication intervall	40,0 h