

High impact force and ergonomic

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 petrol demolition hammer in its class and 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
- Low-emission Wacker Neuson 2 Stroke engine
- Optional trolley



	Units	BH 65
Mechanical - Output Details		
Number of blows	1/min	1,250
Single stroke energy	J	65
Mechanical Details		
Length without tool	mm	858
Width without tool	mm	492
Depth without tool	mm	346



	Units	BH 65
Mechanical Details		
Weight	kg	24
Engine		
Wacker Neuson		WN80
Effective power	KW	1.7
Nominal egine speed	1/min	4,100

The construction equipment warranty terms and policy (Terms) covers all Wacker Neuson products sold by and in the Wacker Neuson Pty Ltd region of Australia and New Zealand. Product Registration is required to activate extended warranty period on eligible machines. Machines not registered within 30 days of purchase will have the Statutory 1 Year/1,000 hours warranty period.