

## H90SG(H1Z) 32kg 28.5mm Hex Demolition Hammer

Barcode 4966376289066

High power 2,000W motor

UVP - User Vibration Protection

Highest striking energy per stroke  
70.0 Joules

Internal double insulation construction  
with sturdy aluminium frame



**6** YEAR  
POWER TOOLS  
WARRANTY\*

### Specifications

Power Input	2,000W
Motor type	Brushed
Switch type	Trigger
Impact Energy	70.0 Joules
Demolition performance	17.1kg/min
Full-load impact rate	1,000 per minute
Full-load vibration level	7.7 m/s <sup>2</sup>
Time to reach ELV (Exposure limit of vibration)	202 minutes
Daily demolition performance	3,448kg
Daily demolition performance ratio	706%
No-load noise level	89.4dB
Full-load noise level	106dB
Shock absorbing handle	Yes
Housing material	Aluminium
Dimensions L x H x W	860 x 625 x 726mm
Weight*	32.0kg
Types of handles	T-shaped handle
Tool holder	Hex 28.5mm
Included accessories	Hex bar wrench for M6

### Features

The high power 2,000W brushed motor provides more productive work time

Highest demolishing performance in its class even in case of a drop in voltage

The product comes equipped with low-vibration system UVP to reduce the excitation force and mitigate the transmission of vibration, and has realised a low vibration value of 7.7 m/s<sup>2</sup> even though it offers the most powerful clipping and demolishing force in its class

The demolition hammer body has a double-insulation structure consisting of a highly rigid aluminum alloy die-cast housing and an inner plastic tube type stator holder. This increases the rigidity of the housing and improves durability.

The switch handle and side handle are widely covered with soft-touch elastomer (rubber-like soft resin). Both handles are slip-resistant and securely fit into the palm of even a sweaty, gripping hand

### Selling Points

- High power brushed 1400W motor
- Highest demolishing performance in its class
- User Vibration Protection (UVP)
- Durable aluminum housing body (AHB)
- Large switch lever and lock-ON function for easy operation
- Double-layer molded side handle and switch handle

### Applications

- Demolishing of concrete and similar materials
- Digging grooves and channels in concrete
- Digging grooves and channels in asphalt and gravel roads
- Tamping/compacting of asphalt and gravel roads