

PRODUCT DETAILS

OVERVIEW ^

The D25911 delivers 27 Joules of impact energy for the toughest demolition jobs on site. Despite its high performance this demolition hammer has low vibration of 7.0m/s² thanks to a floating mechanism.

FEATURES ^

- Brushless motor offers increased durability with reduced maintenance
- LED service indicator
- Easy access for cordset replacement
- Compatible with dwh051 dust extraction adapter for dust-free operation
- PERFORM & PROTECT : Low vibration at 6.0m/s², minimizing user fatigue and increasing productivity
- Floating mechanism for fully encased vibration reduction
- Class leading 27 joules of impact energy
- Wireless tool control transmitter which allows the tool to be wirelessly paired with another wireless tool control device, such as a dust extractor, for automatic activation and shut down
- Electronic variable speed and impact energy control
- 12 chisel positions to tailor the orientation of flat chisels

SPECIFICATIONS ^

Product Type	Demolition Hammer
Cordless or Corded	Corded
Power Source	Electric
Motor Type	Brushless
Chuck Type	SDS Max
No Load Speed	1620-bpm