

## Brushless Demolition Hammer 2200W-30Kg

# 2831

- Built with a high-efficiency brushless motor for maximum power, reduced wear, and longer tool life in heavy-duty demolition.
- Heavy-duty HEX chuck offers secure bit retention and optimal energy transfer for intensive demolition work.
- Massive impact energy delivers crushing force that breaks through the toughest materials with minimal effort.
- New active rubber ring anti-vibration system reduces damping and enhance comfortability
- Integrated high-efficiency cooling system prevents overheating, ensuring longer operational lifespan.
- Equipped with overload protection, double insulation, and a safety clutch to ensure operator safety at all times
- Reinforced metal housing provides maximum durability and resistance to harsh construction environments.
- Ergonomically balanced design minimizes strain on the user, even during extended demolition sessions.

|                 |  |
|-----------------|--|
| Model           | 2831   |
| Motor Type      | AC Brushless motor   |
| Max Power       | 2200W  |
| Rated Voltage   | 220-240V~  |
| Frequency       | 50Hz   |
| Chuck Type      | Hex 28   |
| Impact Energy   | 70J  |
| Max Impact Rate | 1100/min   |
| Net Weight      | 29Kg   |
| packaging       | BMC  |
| Accessories     | Hex point chisel bit 400mm ,<br>Hex flat chisel bit 28*400mm ,<br>Auxiliary handle , Grease tube ,<br>Wiping cloth |

## Brushless Demolition Hammer 2200W-30Kg

# 2831

|                       |  |
|-----------------------|--|
| Anti-Vibration System | Yes  |
| Start type            | Soft start                                     |
| Cooling System        | Fan blade cooling                              |
| Safety Features       | double insulation                              |
| Body Material         | PA6-GF30 , Aluminum alloy ,<br>Magnesium alloy |
| Ergonomic             | Floating damping structure                     |