

# H60MEY(H1Z) 12.2kg SDS Max Brushless Demolition Hammer

Barcode 4966376288663



**UVP - User Vibration Protection** 

AHB - Durable Aluminium Housing Body

Quick & easy tool mounting and tool angle adjustment





#### **Specifications** 1,500W **Power Input** Brushless Motor type Switch type Trigger **Impact Energy** 26.5 Joules 1,500 to 2,100 Full-load impact energy Full-load vibration level 11.0m/s<sup>2</sup> (anti-axial) No-load noise level 78dB Full-load noise level 105dB Vibration reduction mechanism Yes Shock absorbing handle Yes Quick tool mounting Yes Speed selector Yes Housing material Aluminium Dimensions L x H x W 585 x 263 x 116mm Weight 12.2kg D-shaped handle & Types of handles side handle Tool holder **SDS Max** Plastic carry case, side handle Included accessories & 280mm bull point chiusel

### **Features**

The high power maintenance-free 1500W brushless motor provides more productive work time

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

The UVP (user vibration protection) uses a unique coil spring type vibration absorber that absorbs vibration by resonating the demolition hammer body with a vibration absorber composed of a coil spring and a counter weight.

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.

This demolition hammer has a quick tool mounting method that requires no tool to attach a working tool.

This demolition hammer houses an electronic speed control circuit that can control the impact rate according to the work being done. You can select from four impact rates ranging from 1,430 to 2,850 per minute by pressing the push-button impact rate selector switch.

## **Selling Points**

Maintenance-free & high-efficiency AC brushless 1500W motor

Highest demolishing performance in its class

User Vibration Protection (UVP)

Durable aluminum housing body (AHB)

Quick & easy tool mounting and tool angle adjustment

Large switch trigger & Push-button impact rate selector switch

Power indicator lamp

Double-layer molded side handle and switch handle

## **Applications**

Demolishing and chiseling of concrete

Edging, gravel road digging, compacting and tamping, grooving, cutting, stripping and roughing