



Optional Accessories

Bull Point

Code No. L (mm) 280 (11") 313471 400 (15-3/4") 313472

Cold Chisel

L (mm) 280 (11") 400 (15-3/4")

Cutter (for asphalt)

Scoop

Code No. L (mm) 400 (15-3/4") 313476

L (mm)

400 (15-3/4")

Code No.

313475



Volume 980927 500g 308471 70g Coller tos 981840

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Demolition Hammers H 60ME/H 60MEY

Brushless **AC Brushless Motor Provides** More Stable Power during Voltage Drops

-Up to 1-2x More* Demolition Performance with Extension Cord

VEV

Distributed by:



Equivalen

Chiseling

2 The vibration total values were determined according to EN60745.

Value

*1 Weight according to EPTA-Procedure 01/2003.



Grease

Shank for Rammer and Bushing Tool



H 60ME

11.6kg (25.6lbs.)

Vibration emission value ah,

 $CHeq = 15.0 \text{m/s}^2$

1.500W

1.500-2.100/min

SDS max

585mm (23-1/32")

Uncertainty K = 1.5m/s² Bull Point, Side Handle, Carrying Case

H 60MEY

12.2kg (26.9lbs.)

 $CHeq = 11.0 \text{m/s}^2$

Vibration emission value ah,





Code No.

313478

Code No.

313477



Specifications

Full Load Impact Rate

Vibration Total Values

(triax vector sum)*2

Standard Accessories

Model

Power Input

Bit Shank

Weiaht*

Overall Length

HITACHI **Inspire the Next**











Hitachi Original Brushless Motor Technology

■ No wearing parts (carbon brushes, commutator, field coil) Hitachi original compact controller

Significantly extended product life cycle Free from trouble including armature burnout layer shortor commutator wear even in severe work environments

No carbon brush replacement required

Compact, Lightweight Brushless Brushed

Stable Performance during Voltage Drops

The brushless motor runs cooler, and its performance isn't affected as much by voltage drop from long extension cords on site. This vastly improves electrical

G **Compatible with Engine Generators**

Equipped with Hitachi's original, compact high efficiency inverter circuit. the demolition hammer works with an engine penerator that doesn't ave an on-board

AC Brushless Motor Provides More Stable Power during Voltage Drops =Upto1-2xMore*2 Demolition Performance with Extension Cord

Best in class demolition performance

Weight/

Leaf spring

The highly efficient AC brushless motor provides stable performance during voltage drops, delivering the best in class performance with an extension cord, up to 1.2 x more² compared to our previous model



Industry Leading Low Vibration

Hitachi's original, pendulum dynamic vibration absorber Counteraction (on the H60MEY only)

reduces the vibration from demolition of the main body by moving a weight and leaf spring in the opposite direction to the movement of the hammer



2 Low vibration handle *LVH* (on both the H60ME and H60MEY)

Hitachi's original vibration-absorbing mechanism with the Transatory unit (rubber dampers) and the hinge unit provides high vibration absorbing effect. This will help absorb and reduce vibrations to the user, making it more comfortable for prolonged periods of time

High Durability FH-HB

3 The internal double-insulation construction with a very sturdy aluminium die-cast body and a plastic stator holder

makes the housing more rigid, and significantly enhances durability of the motor unit.

Juminium die-cas

NEW

Demolition Ha H GOME // H GOMEY



5 One push action

4 1. Push-button, constant speed control with variable speed

The built-in electronic control circuit adjusts the impact rate according to applications, and the four-step impact rates can be selected by the impact rate selector switch.

2. Power lamp

Shank

lights up when the plug is inserted into an outlet.

6 Tool bit angle adjustment













The change lever allows for easy mode switching between neutral (for bit angle adjustment) and hammering (for demolition). The tool bit angle can be adjusted to 12 different angles every 30 degrees by turning the





Large easy-to-grip trigger switch for more control.