

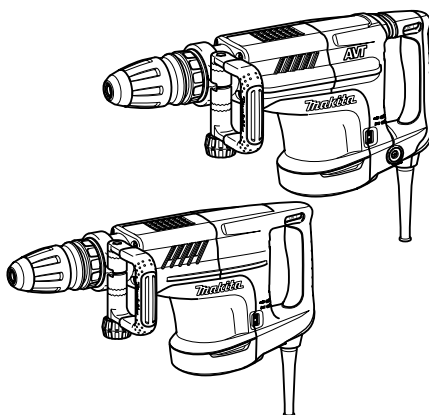
## INSTRUCTION MANUAL



# Demolition Hammer

HM1213C

HM1203C



009939



DOUBLE INSULATION

**IMPORTANT:** Read Before Using.

## ENGLISH (Original instructions)

### SPECIFICATIONS

Model	HM1213C	HM1203C
Blows per minute	950 - 1,900 min <sup>-1</sup>	
Overall length	576 mm	
Net weight	10.8 kg	9.7 kg
Safety class	II	

- Due to our continuing programme of research and development, the specifications herein are subject to change without notice.
- Note: Specifications may differ from country to country.
- Weight according to EPTA-Procedure 01/2003

END201-4

### Symbols

The following show the symbols used for the equipment. Be sure that you understand their meaning before use.



- Read instruction manual.



- DOUBLE INSULATION



- Only for EU countries  
Do not dispose of electric equipment together with household waste material! In observance of European Directive 2002/96/EC on waste electric and electronic equipment and its implementation in accordance with national law, electric equipment that have reached the end of their life must be collected separately and returned to an environmentally compatible recycling facility.

ENE045-1

### Intended use

The tool is intended for chiselling work in concrete, brick, stone and asphalt as well as for driving and compacting with appropriate accessories.

ENF002-1

### Power supply

The tool should be connected only to a power supply of the same voltage as indicated on the nameplate, and can only be operated on single-phase AC supply. They are double-insulated in accordance with European Standard and can, therefore, also be used from sockets without earth wire.

### For Model HM1213C

ENG102-2

### For European countries only

#### Noise

The typical A-weighted noise level determined according to EN60745:

Sound pressure level ( $L_{pA}$ ) : 75 dB(A)  
Sound power level ( $L_{WA}$ ) : 95 dB(A)

Uncertainty (K) : 2.5 dB(A)

### Wear ear protection

ENG216-1

### Vibration

The vibration total value (tri-axial vector sum) determined according to EN60745-2-6:

Work mode : chiseling function with side handle

Vibration emission ( $a_{h,CHeg}$ ) : 7.0 m/s<sup>2</sup>

Uncertainty (K) : 1.5 m/s<sup>2</sup>

### For Model HM1203C

ENG102-2

### For European countries only

#### Noise

The typical A-weighted noise level determined according to EN60745:

Sound pressure level ( $L_{pA}$ ) : 81 dB(A)

Sound power level ( $L_{WA}$ ) : 95 dB(A)

Uncertainty (K) : 2 dB(A)

### Wear ear protection

ENG216-1

### Vibration

The vibration total value (tri-axial vector sum) determined according to EN60745-2-6:

Work mode : chiseling function with side handle

Vibration emission ( $a_{h,CHeg}$ ) : 15.5 m/s<sup>2</sup>

Uncertainty (K) : 1.5 m/s<sup>2</sup>

ENG901-1

- The declared vibration emission value has been measured in accordance with the standard test method and may be used for comparing one tool with another.
- The declared vibration emission value may also be used in a preliminary assessment of exposure.

### ⚠ WARNING:

- The vibration emission during actual use of the power tool can differ from the declared emission value depending on the ways in which the tool is used.
- Be sure to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking