



Adapted for SDS-MAX bits

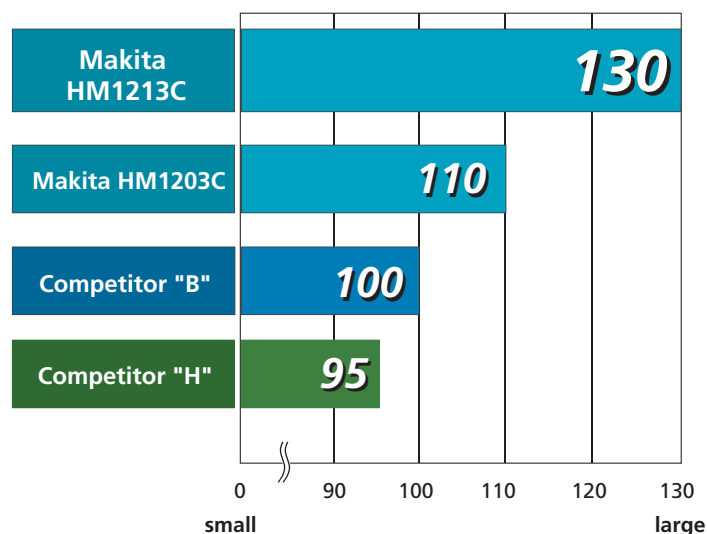


# Demolition Hammer HM1213C/ HM1203C

## Comparison of Efficiency

- Note:
- The test results depend to a great extent on the hardness of the material, etc.
  - Numbers in the charts below are relative values when the capacities of Competitor "B" model are indexed at 100.
  - Chipped concrete in vertical down application using ø1.5mm<sup>2</sup> x 50m cord reel, and measured the amount of concrete removed.

Test material: Concrete with compressive strength of 40N/mm<sup>2</sup>

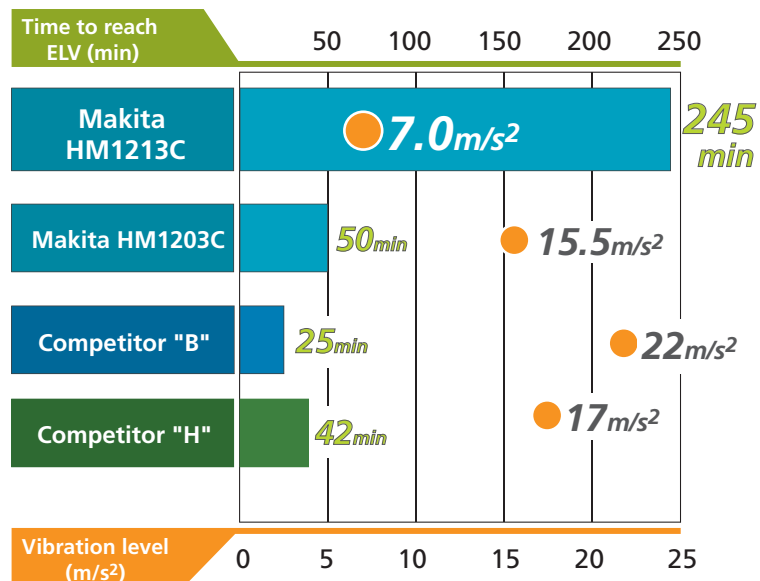


## See the Result of AVT

Comparison of Vibration level\* and Time to reach ELV (Exposure Limit of Vibration)\*\*

\*It is known as the tri-axial value and value at Directive of A(8).

\*\*It means the maximum amount of vibration that an operator may be exposed to on any single day.



## Accessories

| Bull point<br>(For demolishing concrete) |      |          |  |
|--|------|----------|--|
| Length(mm)                               | Type | Part No. |  |
| 280                                      | -    | A-80787  |  |
| 400                                      | -    | A-80793  |  |
| 600                                      | -    | A-87476  |  |

| Self-Sharpening Bull Point |      |          |  |
|----------------------------|------|----------|--|
| Length(mm)                 | Type | Part No. |  |
| 400                        | -    | B-10621  |  |

| Cold chisel<br>(For chipping, edging, channeling and breaking away larger chunks of concrete) |      |          |  |
|---|------|----------|--|
| Size(mm)  | Type | Part No. |  |
| 25 x 280  | -    | A-80802  |  |
| 25 x 400  | -    | A-80818  |  |
| 24 x 600  | -    | A-87482  |  |

| Scaling chisel<br>(A wide chisel for chipping away scale of dried concrete spatter) |      |          |  |
|---|------|----------|--|
| Size(mm)  | Type | Part No. |  |
| 50 x 400  | -    | A-80824  |  |

| Scaling chisel (for Tile)<br>These items are available on request. Contact us for the minimum order quantity. |      |          |  |
|---|------|----------|--|
| Size(mm)  | Type | Part No. |  |
| 50 x 300  | -    | A-80830  |  |

| Clay spade |      |          |  |
|------------|------|----------|--|
| Size(mm)   | Type | Part No. |  |
| 105 x 400  | -    | A-17653  |  |

| Bushings tool<br>(For concrete surface removal) |      |          |  |
|---|------|----------|--|
| Size(mm)  | Type | Part No. |  |
| 67 x 67   | •    | A-19881  |  |

| • Use with shank (A-19897) |      |          |  |
|----------------------------|------|----------|--|
| Size(mm)                   | Type | Part No. |  |
| 140                        | •    | A-19875  |  |

| Grease vessel set 100ml<br>(for bit) |  |  |  |
|--------------------------------------|--|--|--|
| Part No.                             |  |  |  |
| 194683-7                             |  |  |  |

## Demolition Hammer HM1213C / HM1203C Adapted for SDS-MAX bits

- Double Insulation
- Variable Speed
- Constant Speed
- Soft Start
- SDS-MAX Shank
- Carrying Case



|                          | HM1213C  | HM1203C                                    |
|--------------------------|--|--|
| Continuous rating Input  | 1,510W   | 1,510W                                     |
| Impacts per minute (ipm) | 950-1,900                                      | 950 - 1,900                                |
| Dimensions (L x W x H)   | 576 x 149 x 265mm (22-3/4" x 5-7/8" x 10-3/8") | 576 x 128 x 265mm (22-3/4" x 5" x 10-3/8") |
| Net weight               | *10.8kg (23.6lbs)                              | *9.7kg (21.4lbs)                           |
| Power supply cord        | 5.0m (16.4ft)                                  | 5.0m (16.4ft)                              |

\*weight according to EPTA-Procedure 01/2003

Standard Equipment Bull Point, Bit Grease, Side Handle

Items of standard equipment and specifications may vary by country or area.

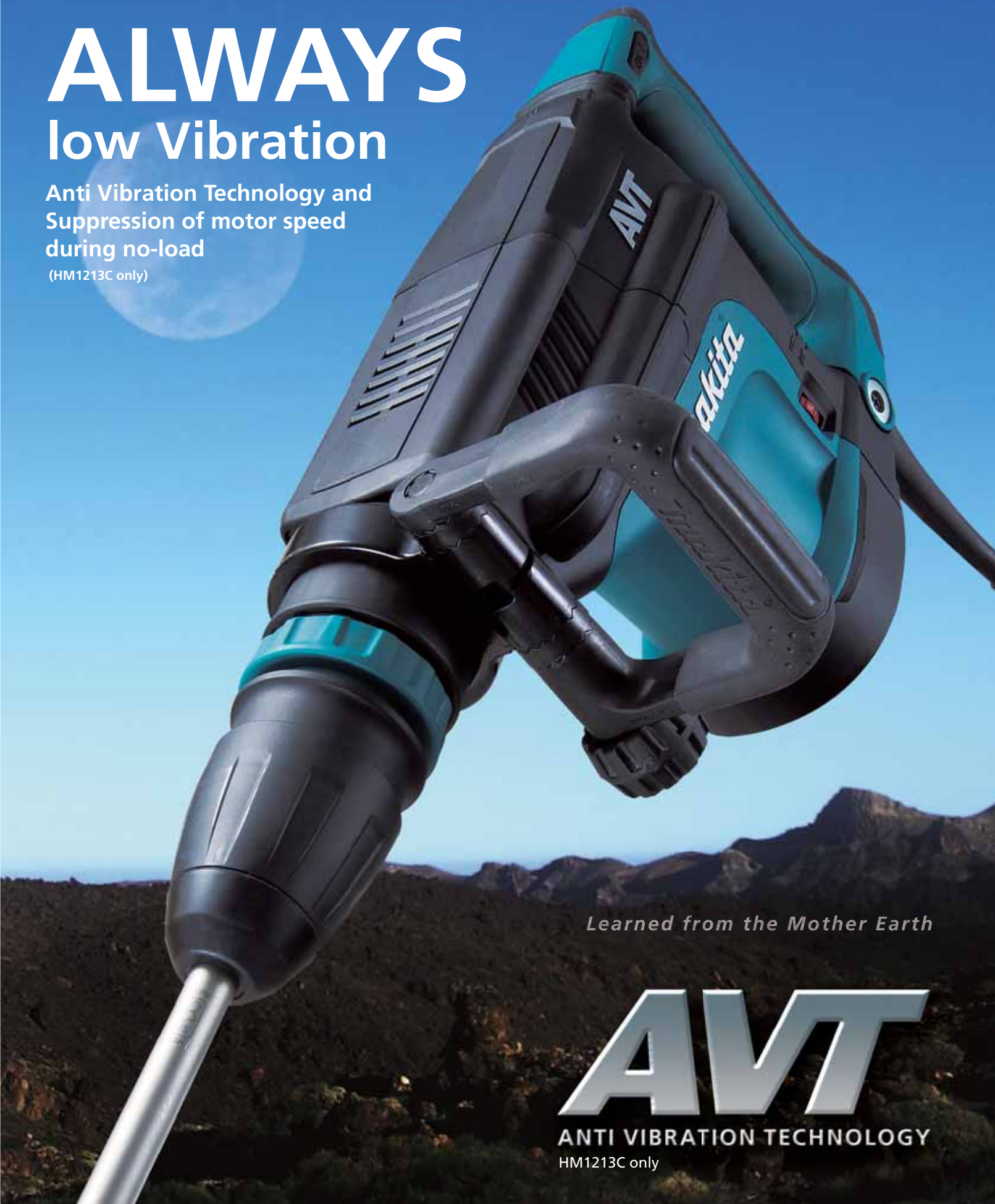
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# ALWAYS low Vibration

Anti Vibration Technology and  
Suppression of motor speed  
during no-load  
(HM1213C only)



Learned from the Mother Earth

# AVT

ANTI VIBRATION TECHNOLOGY  
HM1213C only

