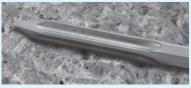
### **Performance Comparison** Note:1. The test results depend to a great extent on the hardness of materials, etc. 2. Numbers in the chart below are relative values when the capacity of Competitor H is indexed at 100. Test conditions: Without cord reel Test material: Concrete with compressive strength of 40N/mm<sup>2</sup> [Work speed] With Bull point (P/N: A-17326) **←** Slow HM1812/ 100 HM1802 100 **Competitor H Competitor B**

# With Self sharpening bull point (P/N: B-10372 for metric countries, B-45559 for inch countries)

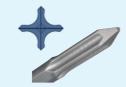


### Self sharpening bull point



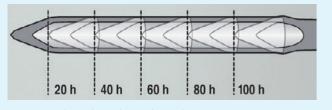
This technology ensures our steels remain sharp and efficient throughout their life

With a higher removal rate and no repeated re-sharpening these new steels reduce down time and significantly more cost effective



- No re-sharpening necessary
- No work interruption
- due to resharpening
- No service

Parts No. (mm) B-45559 (lnch) B-10372



Unique star-shape design keeps always sharp

# 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. Time to reach ELV (min) 50 100 150 200 250 300 \*\*HM1812 Competitor H Vibration 7.0m/s² 245min Vibration 8.0m/s² 188min

### Accessories



Vacuum attachment set w/ hose Part No. 197148-8 Vacuum attachment set w/o hose Part No. 197168-2



Hammer cart For easy job site mobility Part No. D-54972



# HM1812 / HM1802 | Continuous rating Input | 2,000W | 2,

\*weight according to EPTA-Procedure 01/2003 Items of standard equipment and specifications may vary by country or area.

## Makita Corporation

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ADVANCED

**Vibration Control** 

ANTI VIBRATION TECHNOLOGY

HM1812 only



Counter weight mechanism

Soft no-load function

Vibration absorbing housing

Vibration absorbing housing



LED light to indicate energization of electric circuit LED light to indicate the time

to replace carbon brush



placed in the position almost free from damages and scratches