



Nothing but **HEAVY DUTY.**[™]

**EMBARGO UNTIL -
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Milwaukee[®] Introduces Its Powerful Breaking Hammer Range with Low Vibration

Milwaukee Tool continues to expand its corded range with the introduction of the new powerful, low weight and vibration breaking hammer range.

THE NEW K 2500 H BREAKING HAMMER DELIVERS 64 J BLOW ENERGY (EPTA) DESIGNED FOR THE TOUGHEST DEMOLITION APPLICATIONS WHILE KEEPING VIBRATIONS AT A LOW LEVEL OF 4.9 M/S². THIS VALUE IS ONE OF THE LOWEST VIBRATION MEASURED IN 25 KG WEIGHT CLASS, WHICH ENABLES THE USER TO WORK 8+ HOURS PER DAY.

The new breakers are ideal for a wide range of applications, as road and sidewalk demolition, cutting asphalt, breaking up trenches, digging through clay and other hard soils, ground rod driving, digging basements for new pipe and sump pump installations, reinforcing foundations, waterproofing, stake driving and tampering.



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Users can work 8+ hours per day without reaching dangerous exposure levels of vibration ... ”



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The K 2500 H features a brushless motor combined with a service free striker mechanism which give the product maximum durability and longvity during tough working conditions.

Milwaukee® is committed to improving productivity by providing performance-driven and trade-focused solutions so users can perform an entire day's work without reaching dangerous exposure levels.

The new range is equipped with the Milwaukee® floating body AVS system, where the user can lean the tool against the body without feeling the vibrations, much more comfortable and less tiring. This allows the user to work all day long whitout reaching dangerous exposure levels.

Supplied with a 10 m cable allowing for a working area of up to 314 m².

Specifications

25 kg class breaking hammer (K 2500 H)

- Power input : 2200 W
- Blow energy (EPTA) : 64 J
- Full load hammer action : 1300 bpm
- Brushless motor
- Tool reception : 28 mm K-Hex
- Vibration chiseling : 4.9 m/s²
- Weight : 27.4 kg

22 kg class breaking hammer (K 2000 H)

- Power input : 2200 W
- Blow energy (EPTA) : 42 J
- Full load hammer action : 1300 bpm
- Brushed motor
- Tool reception : 28 mm K-Hex
- Vibration chiseling : 4.7 m/s²
- Weight : 24.2 kg





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Available accessories

Breaker trolley (BRT)

Featuring a 4 chisel storage location and cable management makes it easy to transport the breaker and accessories on the jobsite. Its powder coated finish protects against jobsite abuse. Max. 100 kg loading capacity.

Article no. 4933459794



400 mm point chisel with 28 mm Hex reception

For demolition work and creating openings and break through holes. The tip has defined edges which improves concrete breakage and prevents jamming.

Article no. 4932459774

400 x 35 mm flat chisel with 28 mm Hex reception

For demolition work and creating openings and breakthrough holes.

Article no. 4932459775

400 x 80 mm flat wide chisel with 28 mm Hex reception

80 mm wide chisel suitable for removing and scraping concrete and mortar.

Article no. 4932459776

400 x 125 mm spade chisel with 28 mm Hex reception

General landscaping work and road construction i.e. digging in hard compacted soil, clay and gravel.

Article no. 4932459777

400 x 125 mm asphalt cutter with 28 mm Hex reception

For cutting into asphalt in road construction and hard soil.

Article no. 4932459778



Nothing but **HEAVY DUTY**.™

Taper tamping plate tool holder with 28 mm Hex reception

Tool holder for tamping plate.

Article no. 4932459779

200 x 200 mm tamping plate with 28 mm Hex reception

For compacting soil, sand, gravel, ballast and crushed asphalt.

Article no. 4932459780

To find out more about the Breakers, see video footage of it in action or find your nearest store, please visit www.milwaukeetool.eu

NOTES TO EDITORS

Milwaukee® Tool is an industry-leading manufacturer of heavy-duty power tools, accessories and hand tools for professional users worldwide. Since the company began in 1924, Milwaukee® Tool has led the industry in both durability and performance. With an unwavering commitment to the trades, Milwaukee® continues to lead with a focus on providing innovative, trade-specific solutions.

MILWAUKEE® QUALITY

Quality is our highest priority. Starting with an understanding of the professional power tool user's needs, quality is shaped through the design of superior products, components and processes and is extended through the use of high-grade materials, supplies and stringent in-house/field testing.

The process is completed with the delivery of heavy-duty power tools and accessories that professional users need and demand. Quality has built Milwaukee®'s reputation since 1924, and continues to be the driving force behind its growth.