



Kseibi 1250W 17mm Hex Demolition Hammer

1250W power for tough breaking jobs

Kseibi · 711325

Highlights

- 1250W motor for demanding demolition and chiselling tasks
- 10J impact force for effective concrete and masonry breaking
- 1200-2800 impacts per minute for productive material removal
- 17mm hex chuck for secure accessory fitment
- Auxiliary side handle improves control and leverage
- Textured rear grip helps maintain a firm hold
- Housing vents support cooling during extended use
- Suitable for breaking, chasing, tile removal and chiselling
- Includes pointed chisel and flat chisel
- Supplied with service wrench for setup and maintenance

Key Features

- High-impact demolition performance — A 1250W input and 10J impact force provide the punch needed for breaking concrete, masonry and other hard materials.
- Adjustable work pace — With a maximum impact rate of 1200-2800 per minute, the hammer supports both aggressive breaking and more controlled chiselling tasks.
- 17mm hex chuck — The Hex 17 MM chuck type is made for compatible demolition bits, giving a secure connection for efficient force transfer.
- Two-handle control — A rear grip handle and auxiliary side handle help improve stability, accuracy and comfort when working in different positions.
- Ready-to-use accessory set — The image shows a pointed chisel, flat chisel and wrench included, so you can start common demolition and removal jobs sooner.

Specifications

Included accessories

Pointed chisel, flat chisel and wrench

Specifications by Variant

Specification	711325
Input voltage	220-240/50-60Hz
Input	1250 W
Maximum impact rate	1200-2800 /min
Impact force	10 J
Chuck type	Hex 17 MM