



Kseibi 1600W Demolition Hammer with 30mm Hex Shank

Built to break through tough concrete

Kseibi · 711400

Highlights

- 1600W rated input power for demanding demolition tasks
- 30J impact energy for breaking tough concrete and masonry
- 1400 impacts per minute for steady chiselling action
- 30mm hex shank for heavy-duty accessory compatibility
- Two-handle layout supports controlled operation
- Suitable for renovation, demolition and surface removal
- Includes pointed chisel visible in the image
- Includes flat chisel visible in the image
- Service accessories shown include brushes, keys and oil bottle
- Compatible with 220-240V, 50-60Hz power supply

Key Features

- High impact output — Combines 1600W rated input power with 30J impact energy to handle hard breaking and chiselling jobs with confidence.
- Consistent hammering action — Delivers an impact rate of 1400 per minute to support efficient material removal on concrete and masonry.
- 30mm hex shank — Built around a Hex 30 MM shank type for use in heavy-duty demolition and chiselling applications.
- Controlled handling — The image shows a front support handle and rear grip that help give the user better leverage and control during operation.
- Comes with key accessories — Visible included items include a pointed chisel, flat chisel, spare brushes, hex keys, a spanner and an oil bottle.

Specifications

Included accessories

Pointed chisel, flat chisel, spare brushes, hex keys, spanner, oil bottle

Specifications by Variant

Specification	711400
Input voltage	220-240/50-60Hz
Rated input power	1600 W
Impact Rate	1400/Min
Impact Energy	30J
Shank Type	Hex 30 MM