



Kseibi 20V Brushless Cordless Rotary Hammer Drill Bare Unit

Brushless cordless power for concrete drilling

Kseibi · 710216

Highlights

- Brushless motor for efficient cordless performance
- 2.5J impact force for demanding drilling tasks
- Drills concrete up to 26 mm capacity
- No-load speed range of 0-1250
- Max impact rate of 0-4800p.m.
- Bare unit supplied without battery or charger
- Auxiliary side handle for added control
- Cordless design helps improve jobsite mobility
- BMC box included for storage and transport
- Suitable for concrete, masonry and renovation work

Key Features

- Brushless Motor Performance — The brushless motor is designed to deliver efficient power for repeated drilling and hammering tasks while supporting dependable cordless operation.
- Strong Impact Energy — With 2.5J impact force, this rotary hammer is built to tackle concrete and masonry applications that need more than standard drilling power.
- Concrete Drilling Capacity — A drilling capacity in concrete of up to 26 mm makes it well suited to anchor points, fixings and general installation work.
- Controlled Handling — The auxiliary side handle shown in the image helps improve grip, comfort and control when working under load or drilling into hard materials.
- Bare Tool Convenience — Supplied as a bare unit without battery or charger, it is a practical option for users already invested in a compatible 20V setup.

Specifications

Branding on tool body	KSEIBI
Included accessory visible	Depth stop
Visible drill bits (pcs)	2

Specifications by Variant

Specification	710216
No-load speed	0-1250
Impact force	2.5J
Drilling capacity in concrete	26 mm
Max. impact rate	0-4800p.m.
Battery	Bare only without battery and charger
Feature	BMC BOX