



Kseibi KBH 9-40 SDS-Max Rotary Hammer Drill 40mm 1600W

Built for concrete, ready for heavy work

Kseibi · 711055

Highlights

- SDS-Max rotary hammer for heavy-duty concrete work
- 9 J impact force for drilling and chiselling tasks
- Up to 40 mm drilling capacity in concrete
- No-load speed of 0-630 rpm for controlled operation
- Maximum impact rate of 0-3800 /min
- Auxiliary side handle helps improve control
- Rear grip handle supports secure handling
- Mode selector is clearly positioned on the housing
- Supplied with carry case shown in the image
- Image shows drill and chisel accessories included

Key Features

- Heavy-duty SDS-Max system — The SDS-Max interface is designed for larger masonry and concrete jobs, giving secure accessory retention and fast bit changes.
- 9J impact energy — With 9 J of impact force, the KBH 9-40 is equipped for demanding drilling and chiselling in tough concrete surfaces.
- 40mm concrete capacity — Built to drill up to 40 mm in concrete, making it suitable for larger holes, penetrations and installation work.
- Controlled operating range — A no-load speed of 0-630 rpm and maximum impact rate of 0-3800 /min help balance power with working control.
- Jobsite-ready kit — The image shows a carry case, side handle, drill bit and chisel, helping keep the tool organised and ready for transport.

Specifications

Colour Grey, black and orange

Included storage Carry case

Included accessories Drill bit and chisel

Handle type	Auxiliary side handle
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Specifications by Variant

Specification	711055
Input voltage	220-240/50-60Hz
No-load speed	0-630 rpm.
Maximum impact rate	0-3800 /min
Impact force	9 J
Drilling capacity in concrete	40 mm