



Kseibi KDR 20V-160 Cordless 1/4" Hex Impact Driver Bare Unit

Compact cordless fastening power

Kseibi · 710206

Highlights

- 20V cordless impact driver for portable fastening work
- Delivers up to 160 Nm max torque on hard joints
- No-load speed range of 0-3000 rpm
- Maximum impact rate of 0-3000 /min
- 1/4" hex chuck for quick bit changes
- Fitted with a Mubachi Japanese motor
- Compact body helps in tighter working areas
- Contoured grip shape supports secure handling
- Suitable for repetitive screwdriving and fixing jobs
- Bare unit supplied without battery or charger

Key Features

- 160 Nm fastening torque — Provides strong turning force for demanding screwdriving and fastening applications on hard joints.
- High-speed cordless performance — With a no-load speed of 0-3000 rpm, it supports fast progress across installation and assembly tasks.
- Impact action for stubborn fixings — A maximum impact rate of 0-3000 /min helps maintain driving force when resistance increases.
- 1/4" hex chuck — Designed for quick, straightforward bit changes so you can switch accessories with minimal interruption.
- Bare unit flexibility — Supplied without battery and charger, making it a cost-effective addition for users already on a compatible 20V setup.

Specifications

Branding visible on tool	KSEIBI
Body colour	Black and grey with orange accents
Belt clip	Visible

Specifications by Variant

Specification	710206
Max. torque hard joint	160 Nm
No-load speed	0-3000 rpm.
Maximum impact rate	0-3000 /min
Chuck type	¼" Hex
Feature	Mubachi Japanese Motor
Battery	Bare only without battery and charger