



Kseibi 2-Arm Adjustable Gear Puller

Controlled pulling power for gears, bearings and pulleys

Kseibi

Highlights

- Two adjustable arms for flexible gripping positions
- Suitable for removing gears, bearings and pulleys
- One-piece forged steel construction
- Quench-hardened for strength and durability
- Galvanized body finish helps resist wear
- Black oxide thread finish on forcing screw
- Pointed screw tip supports precise positioning
- Available in 3, 4, 8 and 10 inch sizes
- Manual puller for workshop, garage and maintenance use
- Hooked jaws help secure the grip on components

Key Features

- Adjustable 2-Arm Design — The two-arm layout can be repositioned to suit different pulling tasks, helping you grip components more effectively during removal.
- Forged Steel Build — Made from one-piece forged steel, the puller is designed for dependable strength in regular repair and maintenance work.
- Quench-Hardened Construction — Quench-hardening adds durability to the tool, making it better suited to repeated use under demanding workshop conditions.
- Protective Surface Finishes — A galvanized body finish and black oxide thread finish help support durability and smooth operation where it matters most.
- Choice of Sizes — With options including 3" 75mm, 4" 100mm, 8" 200mm and 10" 250mm, you can choose a puller that matches your application.

Variants & References

size	Internal Ref.
3" 75mm	211095
4" 100mm	211105

8" 200mm	211125
10" 250mm	211135

Specifications

Material	One-piece forged steel, quench-hardened
Arm configuration	2-arm adjustable
Screw tip	Pointed
Surface finish	Galvanized
Thread	black oxide finish
Color	Box Packing

Specifications by Variant

Specification	3" 75mm	4" 100mm	8" 200mm	10" 250mm
Size	—	—	8" 200 MM	10" 250 MM