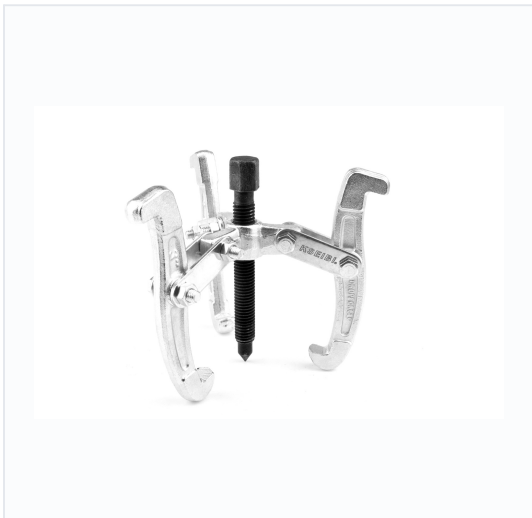




Kseibi 3-Jaw Adjustable Gear Puller

Stable 3-jaw pulling power

Kseibi

Highlights

- 3-jaw design helps apply even pulling force
- Adjustable arms suit a range of removal tasks
- Ideal for gears, pulleys and bearings
- 6 inch variant made from one-piece forged steel
- Quench-hardened construction for added durability
- Galvanized body finish on the 6 inch variant
- Black oxide finish on the threaded screw
- Available in 3 inch to 10 inch size options
- Suitable for workshop, maintenance and repair use
- Helps remove press-fit parts with controlled force

Key Features

- Three-jaw pulling action — The three-arm layout helps distribute force around the part for a steadier, more balanced pull during removal.
- Adjustable arm positioning — The jaws are adjustable to help fit different component sizes and improve access behind gears, pulleys and bearings.
- Forged steel construction — The 6 inch 150 mm variant is made from one-piece forged steel and quench-hardened for strength in regular workshop use.
- Protective surface finishes — The 6 inch variant combines a galvanized main body with a black oxide thread finish to support durability and service life.
- Multiple sizes available — Available in 3 inch 75 mm, 4 inch 100 mm, 6 inch 150 mm, 8 inch 200 mm and 10 inch 250 mm options to suit different jobs.

Variants & References

size	Internal Ref.
3" 75mm	211145
4" 100mm	211155
6" 150mm	211165

8" 200mm	211175
10" 250mm	211185

Specifications by Variant

Specification	3" 75mm	4" 100mm	6" 150mm	8" 200mm	10" 250mm
Material	—	—	One-piece forged steel, quenched-hardened	—	—
Surface finish	—	—	Galvanized	—	—
Thread	—	—	black oxide finish	—	—
Size	—	—	6" 150 MM	—	—
Color	—	—	Box Packing	—	—