



Kseibi Chipping Hammer with Tubular Spring Handle

Forged strength for controlled chipping

Kseibi

Highlights

- Drop forged carbon steel construction
- Hammer head made from forged steel
- High-frequency hardened for durability
- Black surface finish for a work-ready look
- Tubular spring handle aids control
- Pointed end for targeted striking
- Chisel end for material removal
- Available in 300 g and 500 g sizes
- Built for repeated workshop use
- Balanced design for controlled blows

Key Features

- Drop Forged Carbon Steel — Made from drop forged carbon steel for dependable strength in repeated striking applications.
- Forged Steel Head — The hammer head is forged steel, giving the tool a solid, durable striking core.
- High-Frequency Hardened — High-frequency hardening helps the head resist wear during demanding day-to-day use.
- Tubular Spring Handle — The tubular spring-style handle supports a controlled hold and practical handling during repetitive work.
- Two Working Ends — The pointed tip and wider chisel-style blade shown in the image allow both focused impact and efficient chipping.

Variants & References

size	Internal Ref.
300G	274060
500G	274075

Specifications

Head	Hammer head forged steel
Handle style	Tubular spring handle
Head shape	Pointed and chisel ends
Heat treatment	High-frequency hardened
Surface finish	Black
Material	Drop Forged Carbon Steel

Specifications by Variant

Specification	300G	500G
Weight	300 G	500 G