



KSEIBI GCO 260 Cut-Off Machine 355mm 2600W

Built for fast, controlled metal cutting

Kseibi · 712700

Highlights

- 2600W motor for demanding cutting applications
- 4200rpm no-load speed for efficient cutting action
- Accepts discs up to 355mm diameter
- 25.4mm arbor matches the stated wheel fitment
- Integrated screw vise helps secure the workpiece
- Large guard covers the cutting wheel during operation
- Stable metal base supports bench-top use
- Carry handle aids lifting and repositioning
- Suitable for metal bars, pipes and sections
- Simple, dedicated setup for repeat cut-off tasks

Key Features

- High-Power 2600W Motor — Delivers the input power needed for regular cut-off work on metal stock in workshop and site environments.
- 4200rpm No-Load Speed — Provides fast wheel rotation for efficient cutting performance and a responsive feel in use.
- 355mm Disc Capacity — Supports a maximum disc diameter of 355mm, giving the machine the scale needed for substantial cutting jobs.
- Integrated Workpiece Vise — The visible screw clamp and fence assembly help hold material in place for steadier, more controlled cuts.
- Guarded, Bench-Ready Design — A large wheel guard, spark deflector and stable base make this a practical format for dedicated cut-off stations.

Specifications

Branding on guard	KSEIBI
Visible workholding	Screw vise
Mounting format	Bench-top base

Specifications by Variant

Specification	712700
Input voltage	220-240/50-60Hz
Input	2600 W
No-load speed	4200 rpm.
Max. disk diameter	355 mm
Feature	Arbor Ø25.4 mm