



Kseibi 1800W Variable Speed Plunge Router

Power and control for precise routing

Kseibi · 713425

Highlights

- 1800W input for demanding routing tasks
- Variable no-load speed from 12000-23000 rpm
- Max plunge stroke of 50 mm for deeper cuts
- Compatible with 6, 6.35, 8, 12 and 12.7 mm collets
- Plunge router design for controlled entry cuts
- Twin side handles support steady two-handed use
- Clear guard helps maintain cutter visibility
- Suitable for edge work, grooves, profiles and joinery
- Corded 220-240V operation for consistent power
- Solid base design supports stable routing passes

Key Features

- 1800W corded power — Delivers the input needed for tougher routing work in wood, helping you tackle shaping, trimming and cutting tasks with confidence.
- Variable speed control — Adjust the no-load speed from 12000-23000 rpm to better suit different cutters, materials and routing applications.
- 50 mm plunge capacity — The maximum plunge stroke supports controlled depth entry and gives you the range needed for many common routing jobs.
- Wide collet compatibility — Supplied collet size options of 6, 6.35, 8, 12 and 12.7 mm let you use a broad selection of router bits.
- Stable, visible cutting setup — Twin handles and the clear guard shown in the image help with controlled handling and a better view of the working area.

Specifications

Branding on body	KSEIBI
Handle configuration	Twin side handles
Guard type	Clear guard

Specifications by Variant

Specification	713425
Input voltage	220-240/50-60Hz
Input	1800 W
No-load speed	12000-23000 rpm.
Collet size	6, 6.35, 8, 12 & 12.7 mm
Max. plunge stroke	50 mm