

BMI - DIBOND ROUTER

Dibond Router

For any standard sizes, as well as specific customer requirements

- Flexible
- Space saving
- Cost efficient
- For small to medium size production

BMI DIBOND ROUTER is based on the same principles as the well-known low cost BMI Panel Saws.

Flexibility, cost efficiency and space saving.
Ergonomic working position.



- The Dibond Router is equipped with a special TCT Grooving Cutter Blade, which can rout V-grooves with a straight bottom in panels up to 6 mm (1/4") deep.
- The Dibond Router routs in the longitude direction of the blade, ensuring a perfect and efficient workflow and clear and clean boards.
- The routing device is force controlled on a guide rail with a ball bearing guide ensuring a perfect result.
- The guide rail is supplied in various lengths up to 305 cm / 120".

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