



The precision circular saw for the discerning woodworker.

Exact rip cuts as well as precise cross, mitre and format cuts with the smooth operation of the format sliding table. These are the qualities that discerning woodworkers like you expect in a precision circular saw.

Please note machine images may show optional equipment.



Optimal power transmission

The power transmission of the motor power to the saw arbour or moulder spindle is achieved using large dimensioned Poly-V belts and counter surface. The surface area which is increased through the V shape of the drive belt on the pulley increases the grip and ensures an almost perfect transmission of power from the motor to the saw arbour and moulder spindle.



Grooving, slot and tenoning

Every hammer panel saw can be equipped with a preparation for the use of specialised dado tooling. The dado tool can be fitted to the saw arbour and makes it possible to make various width grooves, tenons and slots of between 8 and 19.5 mm in width.



Minimal space requirement

Hammer woodworking machines are an absolute spatial wonder. The efficient machine design of a Hammer means that space can be found in even the smallest of workshops. As an option a rolling carriage can be fitted to every Hammer, offering mobility and freeing up additional space.

Overview and features

Above and beyond that, the K3 winner gives you the features you'd expect from a quality Hammer product: the precision circular saw unit, the cross-cut stop with the scale set at an angle, a magnifying lens to assist with making exact adjustments, and the rip fence with fine adjustment system, guided on a large round bar.

The K3 winner is the choice for discerning woodworkers.

Specifications

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| Motor | 3kW (4hp) single phase |
| Weight | 280kg |
| Max. saw blade Ø | 315mm |
| Max. cutting height @ 90° | 103mm |
| Saw blade speed | 4800rpm |
| Rip capacity | 800mm |
| Working height | 888mm |
| Sliding table length | 800 (1200 or 2000mm option) |
| Crosscut fence length | 900mm (1300 option) |

Specs shown are for the standard model we offer, but Felder offer a wide variety of options, so talk to us about customising a machine to suit you.

Specifications are subject to change without notice.