



The compact HAMMER K2S sliding table saw offers everything for the ambitious DIY enthusiast and craftsman in the smallest of spaces.

Precise format cuts can be made with the sliding table in conjunction with the outrigger table.

The Hammer circular saw unit impresses with its smooth running, precision and extreme ease of use. The large cutting height of 80 mm leaves nothing to be desired. Circular saw blades up to 254 mm in diameter can be lowered completely under the circular saw table. The circular saw blade is easily accessible and changing the saw blade is child's play.



Sliding table

The aluminium sliding table ensures precision from the very first cut. Guaranteed Hammer stability and precision: the heavily ribbed, milled and anodised aluminium hollow chamber profile of the sliding table, combined with the high-quality guide system, ensures absolutely play-free running!



Outrigger and crosscut fence

The outrigger table provides additional surface support and precision when processing large dimensioned and heavy workpieces. In combination with the aluminium crosscut fence 1300, your Hammer with outrigger table becomes a complete, large panel saw.



Continuously variable tilt range between 0° and 45°

The continuously variable tilt range between 0° and 45° ensures precise mitre cuts. End stops at the 0° and 45° position ensure exact positioning of the settings. A large scale allows precise positioning and easy read-out of the corresponding values. Both the height adjustment and the angle adjustment can be done directly from the operator's side. Delivery includes 1 handwheel.

Overview and features

Hammer code: 500-07-203

A layout diagram is available [here](#)

Specifications

Max. saw blade Ø	254mm
Max. cutting height @ 90°	80.5mm (with 254mm blade)
Saw blade speed	5000rpm
Rip capacity	610mm
Sliding table length	1250mm
Blade tilt	0° - 45°
Dimensions (L x W x H)	875 x 600 x 1210mm
Dust extraction	100mm
Prepared for grooving tool insert	Dado 5-20mm wide x 180 dia
Weight	200kg
Motor	1.9kW

Specs shown are for the standard model we offer. Variants may be available.

Specifications are subject to change without notice.