



A2-26, the new "small" planer/thicknesser designed to provide quality and precision in small workshops

Not only does the new A2-26 impress with its compact dimensions, it also meets Hammer planer standards that have been tried and tested for decades

The solid cast iron planer tables, the user-friendly operation, the easy changeover from planing to thicknessing and above all Felder Group's renowned Silent-Power cutterblock for finely finished wood surfaces, are just some of the remarkable details you should not miss in your workshop.

Hammer A2 26 Planer Thicknesser-

Hammer.



Solid planer tables for absolute precision

The strong ribbed Hammer planer and thicknesser tables are made from solid cast iron and ensure excellent precision in every situation. The width of the planing table equates to the planing width, which means that workpieces can be planed safely across the full length of the planing table.



Quick and simple depth of cut adjustment

The depth of cut is set via a turning knob located on the back side of the machine. This ensures fast and precise adjustment of the depth of cut with maximum ease of use. The max. depth of cut amounts to 3 mm.



Planer fence for exact joining and bevelling

The planer fence can be easily tilted from 90° to 45° by loosening the two turning knobs. Two end stops at the 90° and 45° positions ensure precision, save time and provide operating comfort.

Overview and features

Hammer code: 500-07-263

A layout diagram is available [here](#)

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Specifications

Working width	260mm
Length of tables	1045mm
Table tilt	-5°- +45°
Feed speed	4.5m/min
Knives	Silent-POWER spiral block
Thicknessing width	254mm
Maximum workpiece thickness	3 - 184mm
Minimum workpiece length	145mm
Maximum cutting depth	3mm
Motor	1.9kW (2.6hp)
Weight	175kgs

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

Specifications are subject to change without notice.