

A man with a beard and safety glasses is operating a yellow Hammer A2 26 planer in a workshop. He is wearing a light blue shirt and khaki pants. The background shows wooden walls and various pieces of wood.

Hammer®

A2 26

the planer/thicknesser designed to provide quality and precision in small workshops

A2 26 - the NEW „small“ planer/thicknesser designed to provide quality and precision in small workshops



Solid Wood



Not only does the new A2-26 impress with its compact dimensions for small workshops, 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 quick and easy changeover from planing to thicknessing and above all the reliable Hammer self-setting cutterblock for perfectly finished wood surfaces are just some of the remarkable details you should not miss in your workshop.

Hammer®

The most important highlights at a glance



3 knife quick-change, self-setting cutterblock system, the heart of every Hammer planer

The Hammer 3 knife quick-change, self-setting cutterblock system guarantees excellent planed wood surfaces and simple operating comfort. Since 1987 the cutterblock quick-change system has proven itself a thousand times over and our customers worldwide have saved on expensive additional investment in standard planer cutterblocks. The quick-change cutterblock system is only available from the Felder Group!



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.



0° end position saves valuable workspace

A space saving solution with optimum ergonomics: The planing table tilts away from the user operating area, this ensures that working with your Hammer planer is as user-friendly as possible and also requires less workshop space.

Details that convince



Hammer - Decision making reliability for many years to come

Durability, functionality and reliability made in Austria – Hammer woodworking machines are top-quality products from Felder. Since 1997, Hammer has been producing high-quality yet affordable woodworking machines for the skilled trades and crafts. The models have been specifically designed for this customer group and are available in the basic, winner and perform configuration, offering price optimised solutions for every

requirement. Decades of experience building machines, Austrian craftsmanship, strict quality standards and tried and tested Felder system solutions, guarantee excellent woodworking machines, the best operating results and customer satisfaction for years to come. From the passionate woodworker to the business user with high demands, with machines from Hammer you are guaranteed reliability and precise woodworking.

3 knife quick-change, self-setting cutterblock system, the heart of every Hammer planer

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... why you should decide on a Hammer machine now:

- » Excellent value for money
- » Decision making reliability for many years to come
- » State of the art machine technology
- » Solid cast iron tables and units
- » High quality, unique detail solutions as part of the standard package
- » Top quality manufacturing with strict quality guidelines
- » User friendly
- » Classic design
- » Quality and precision from AUSTRIA
- » Compact functionality
- » Mobile as an option
- » Minimal space requirement
- » Quickest changeover times



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Quick and simple – depth of cut adjustment when planing
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.



The planer fence for exact joining and bevelling
The planer fence can be tilted very easy from 90°- 45° by loosening the 2 turning knobs. Furthermore, a very broad scale provides a great deal of benefit. 2 end stops at the 90° and 45° positions ensure precision, save time and provide operating comfort.



0° end position saves valuable workspace
A space saving solution with optimum ergonomics: The planing table tilts away from the user operating area, this ensures that working with your Hammer planer is as user-friendly as possible and also requires less workshop space.



Perfect extraction technology – a clean solution
The aerodynamically optimised construction of the dust extraction hood with its ample chip space guarantees an ideal chip extraction and clean working surface.

Maximum thickening height for large dimensioned requirements
The max. cutting height is 184 mm. The thickening height is indicated on a large scale located on the machine stand. An even more precise, tenth of a millimetre, accurate adjustment of the thickening height is possible with the optional hand-wheel and integrated digital clock.



Minimal space requirement – mobile in every workshop
Hammer woodworking machines are an absolute spacial 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.

Technical specifications

Electrics		A2 26
003	1x 230 V motor voltage, motor power 2.6 HP (1.9kW)	S
004	50 Hz motor frequency	S
005	60 Hz motor frequency	O
Planing unit and cutterblock		
42	3 knife quick-change, self-setting cutterblock system	S
-	Anodised planer fence tilts from 90°-45°	S
-	Length of surface planer fence	700 mm
-	Surface planer width	260 mm
-	Planing table length	1.045 mm
Planer and Feed Drive		
-	Thickening width	254 mm
-	Thickening height min.-max. 3-184 mm	S
-	Thickening table length in mm	497 mm
-	Min. workpiece length in mm	145
-	Maximum depth of cut	3 mm
-	Synchronous feed speed 4,5 m/min (50 Hz), 5,4 m/min (60 Hz)	S
General		
-	Extraction connection Ø	100 mm
-	Gross weight in kg (with standard configuration)	175
Important accessories		
-	01.1.202 - Indicator clock with digital readout, 0.1 mm resolution, counting counterclockwise. 2 mm increment	O
-	12.1.311 - Aluminium - System - Handwheel	O
210	Rolling carriage without lifting bar	O
211	Lifting bar	O

Product range

Combination machines C3 31



Combination machines C3 41



Saw-Spindle Moulder B3



Planer-Thicknesser A2, A3



Circular Saws & Sliding Table Panel Saws K2, K3, K4



F3 Spindle Moulder



Bandsaws



Air filter dust extractor



Hammer®

Hammer Affordable functionality and reliability

Since 1997 the Felder Group has been producing high quality yet affordable woodworking machines with the Hammer brand for do-it-yourselfers and small businesses. Robust, durable, space-saving and precise in its operation. Quality products that simply make woodworking fun.

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