

A man with dark hair, wearing safety glasses and a black vest over a white shirt, is focused on sanding a thick piece of light-colored wood. He is using a Hammer HS 950 edge sander. The machine is a large, industrial-looking device with a black handle and a sanding head. The background shows a workshop with various wooden planks and shelves. The overall lighting is warm and professional.

# Hammer®

## **HS 950**

The perfect entry-level machine  
for demanding  
edge sanding work

## The perfect entry-level machine for demanding edge sanding work



The Hammer HS 950 is the perfect entry-level machine for demanding edge sanding. The connectible sanding belt oscillation makes perfect use of the entire sanding belt surface. Together with the height-adjustable cast iron sanding table, the HS 950 achieves maximum sanding belt life. Guaranteed flexibility: The sanding unit can be tilted continuously to 90° and the open design allows easy sanding of long workpieces.

- » Connectible sanding belt oscillation for optimal utilization of the entire sanding belt surface
- » Open design - ideal for sanding oversized workpieces
- » Continuously adjustable sanding unit tilt from 90°–0°
- » Table height adjusted using the handwheel
- » Additional table for cylindrical sanding



### 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.

### 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

# Details that convince



## Height adjustable working table

The solid cast iron working table can be conveniently adjusted manually by 150 mm in height. Thus, the sanding belt can be used over the entire height. Together with the oscillation, maximum service life of the sanding belt can be achieved. The table has a T-slot over the entire length of the table.

## Stops

Standard features include a workpiece stop. In addition, the mitre fence (part no. 423-043) can also be mounted into the T-slot of the worktable.



## Additional table for radius sanding

On the left side of the machine there is a supplementary table for sanding radii (> 60 mm). The table can also be adjusted in height.

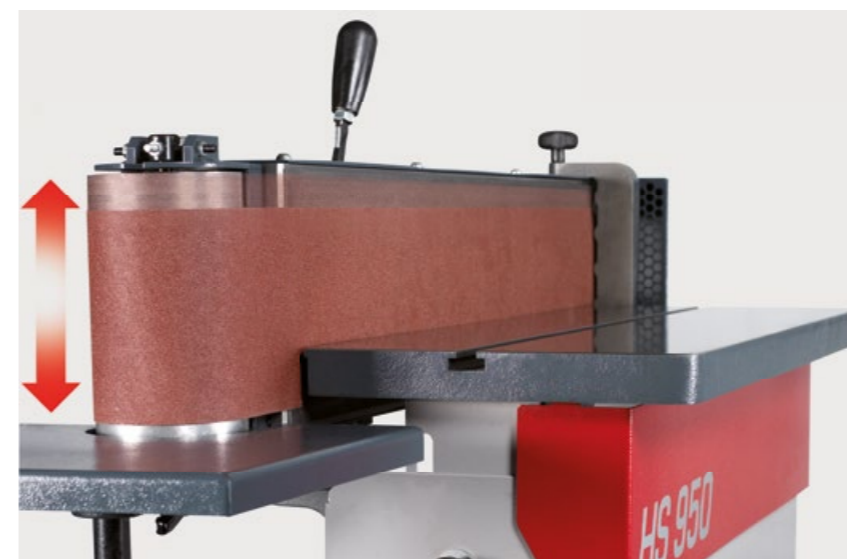


## Increase of the sanding surface

For oversized workpieces, the sanding surface can be easily increased. The open design allows easy access to the machine.

## Continuously adjustable sanding unit tilt

The sanding unit can be swivelled from 90 degree to table level to 0 degree to table level. There are preset end stops at the stop positions. The set angle can be read on the side swing scale and a grip facilitates the operation.



## Sanding unit with oscillation

With the oscillation to be switched on and off, an individual sanding pattern can be generated. Together with the height-adjustable sanding table clean sanding results are ensured and the service life of the sanding paper is increased enormously.

Technical specifications

HS 950	
Extraction connection diameter	120 mm)
Grinding wheel diameter	110 mm
Frequency	50 Hz
Weight, with standard configuration	165 kg
Height adjustment	0-150 mm
Motor	3 HP
Motor	2.2 kW
Sanding support length	950 mm
Inclination angle	90° – 45°
Sanding belt dimensions	2515 x 150 mm
Sanding belt speed	17 m/s
Voltage	3 x 400 V/1 x 230V

Product range

Combination Machines  
C3 31



Combination Machines  
C3 41



Saw-Spindle  
Moulders B3



Planer-Thicknesser A3



Circular Saws &  
Sliding Table Pan-  
el Saws K3, K4



F3 Spindle  
Moulder



CNC Portal Milling  
Machines HNC



Edge sanders



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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