Extensions / Features







🔺 Autom



▲ Cross cutting



▲ Automatic stacking system



Automatic width adjustment



▲ Tablet control and connectivity

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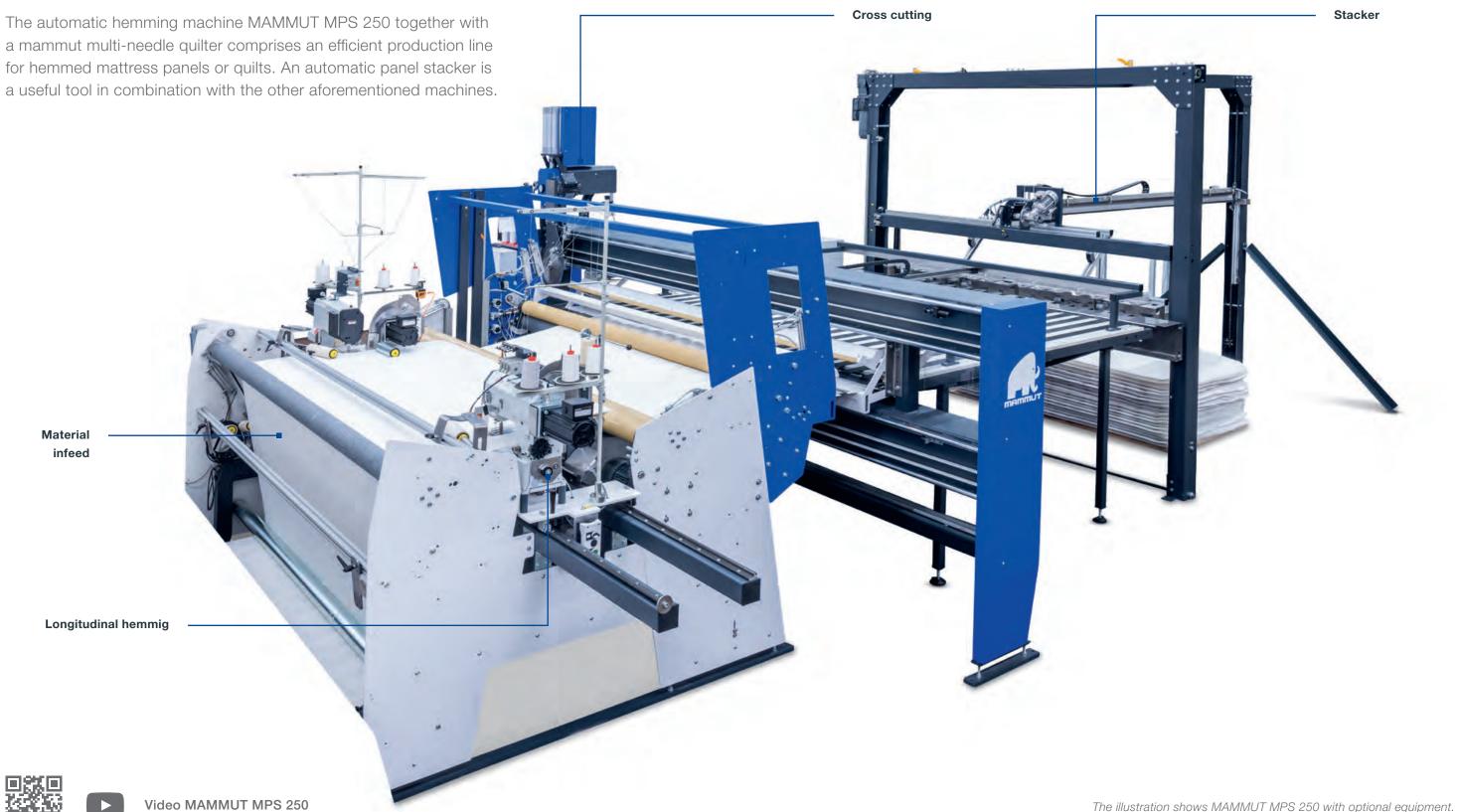


AUTOMATIC MATTRESS-HEMMING MACHINE

mammut.de

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MAMMUT MPS 250 combines highest quality and safety to an efficient production line



For demanding applications

- » Processing and production speed between the MAMMUT VMK and the MAMMUT MPS are synchronized. Alternatively, stand-alone service is possible.
- » Upper thread and lower thread monitoring of all sewing machines.
- » Manuel or optional automatic width adjustment of the longitudinal sewing heads with the optimization of producing less waste.
- » Longitudinal sewing units with two-needle-double chainstitch sewing machine and decoupleable cutting device.
- » High quality PLC control along with a robust industrial computer with a color touch screen.



Flexibility

cutting scraps.

Double Chainstitch

transversal hemming.

Twin stitches for longitudinal and

Simple change of sizes without



Serviceability

Highly accessible service and operating positions of all mechanical and electrical components.

Innovation

Centralized control of the Quilting Machine and Hemming Device allowing for control by a single person.

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Productivity

High output quantity of 5.5 panels per minute.

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Durability

Robustly designed, extremely durable, and ready to be used during intense three-shift factory production.

FURTHER INFORMATION

ELECTRICAL DATA	MECHANICAL DATA	GENERAL MACHINE DATA
 3 Phase / 400 V 50-60 Hz 3.5 KW 	 9,800 x 6,000 x 3,000 mm (LxWxH) Weight approx. 2,000 kg Compressed air 6 bar Air consumption 250 I/min 	 up to 5 panels / min (panel size of 1,000 x 2,000 mm) material width 1,000-2,500 mm Needle distance longitudinal and lateral hem 6 mm Stitch length 2-10 mm