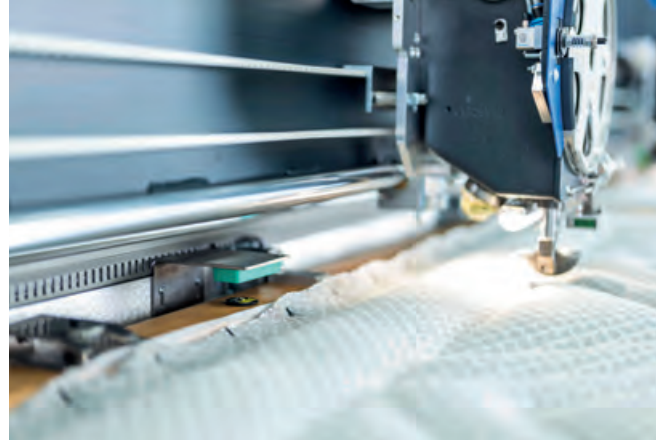


Extensions / Features



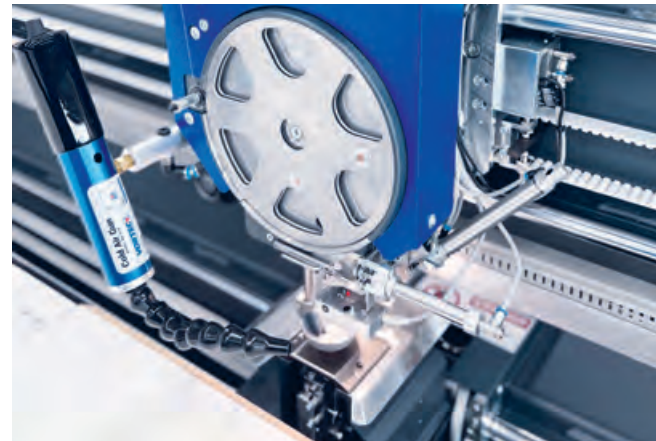
▲ Automatic frame detection



▲ Modern touch operation



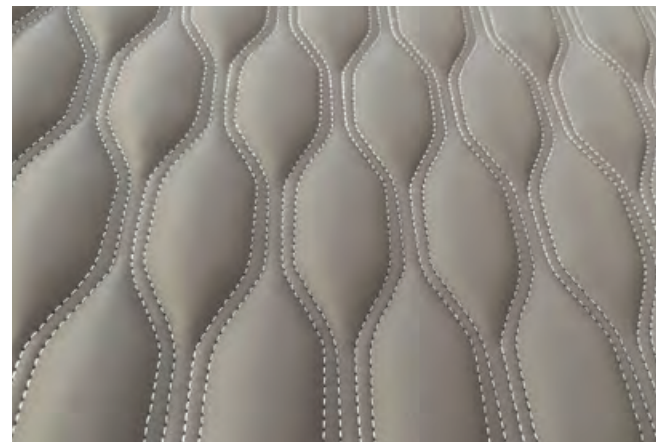
▲ Automatic thread cutter



▲ Needle cooling for technically demanding materials and applications



▲ Multi-layered natural materials such as wool, latex and horsehair



▲ Imitation leather and similar materials as well as technical applications

Notes



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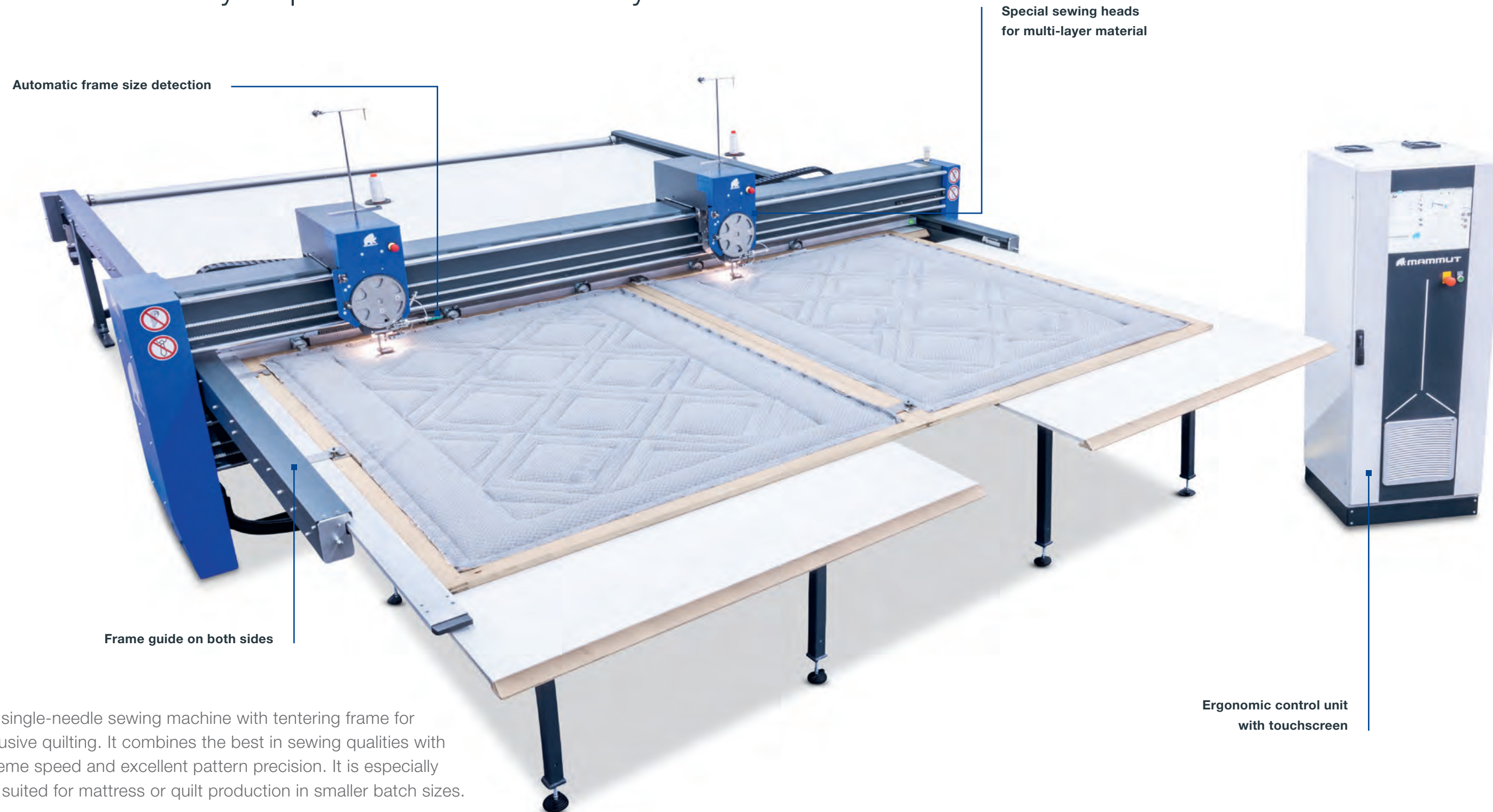


MAMMUT P25/P15
DOUBLE LOCKSTITCH SINGLE-NEEDLE SEWING MACHINE

mammut.de

MAMMUT P2S/P1S

combines variety of patterns and accuracy



The single-needle sewing machine with tenting frame for exclusive quilting. It combines the best in sewing qualities with extreme speed and excellent pattern precision. It is especially well suited for mattress or quilt production in smaller batch sizes.



Video MAMMUT P2S/P1S

The illustration shows MAMMUT P2S/P1S with optional equipment.

For demanding applications

- » A Double-sided guidance system ensures highly precise movements of the tenting frame, even with frequent or oscillating changes of direction.
- » Especially large needle stroke of 53 mm instead of the standard 40 mm allowing sewing without wrinkles of elastic or very thick materials.
- » Presser foot pause manoeuvre allows for pin-point accuracy with thinner needles.
- » A second variable use sewing head is available for even shorter quilting times. This way two pieces of fabric can be processed in parallel or one piece can be processed with two sewing heads simultaneously.
- » Large bobbin capacity; Optional automatic bobbin changer.



Double Lockstitch

Featuring a threefold revolving hook with a floating bobbin case, thereby providing non-sensitive settings and a high degree of sewing precision.



Versatile handling

Easy accessibility to all operating and setup functions.



Productivity

High output quantity achieved by utilizing a paralleled working process with a double sewing head.



Flexibility

Ideally designed for small batch sizes and frequent changes in terms of the materials used.



Innovation

Singular and specially designed industrial sewing heads for the processing of multi-layered and large surface materials.



Durability

Extremely stable design of all parts for long lasting durability and a low level of maintenance work.

FURTHER INFORMATION

ELECTRICAL DATA	MECHANICAL DATA	GENERAL MACHINE DATA
<ul style="list-style-type: none"> ▪ 3 Phase / 400 V ▪ 50-60 Hz ▪ 3.5 KW 	<ul style="list-style-type: none"> ▪ 8,350 x 4,550 mm (L x W) ▪ Weight approx. 1,500 kg ▪ Compressed air 6 bar ▪ Air consumption 250 l / min 	<ul style="list-style-type: none"> ▪ up to 2.650 stitches / minute ▪ max. sewing area 3,500 x 3,600 mm ▪ Stitch length 2-8 mm