



Product Sheet

Strobel 443-1 & 443-2

Category: Industrial sewing machines

New single-thread overlock machine for sewn-in insoles

This robust overlock machine is used to sew insoles onto the upper part of shoes. Compared to the conventional lasting method, the Strobel method saves a considerable amount of material.

- Sews insole pads onto the upper using the Strobel method.
- Can handle leather and textiles up to 7 mm thick.
- The gathering device allows for sewing with extra width in the upper.

Product description

New single-thread overlock machine for sewn-in insoles (Strobel construction)

This robust overlock machine is used to sew insoles onto shoe uppers. Compared to the conventional lasting method, the Strobel method saves a considerable amount of material. The machine can sew leather or textiles up to 7 mm thick. The lay-up device makes it easier to sew extra width into the upper.

Optional: Various feed and front cups make it possible to manufacture children's shoes or sew very delicate materials. In addition, kits are available for thread loading (with threads up to 2.5 mm in diameter) or for California-type shoes.

- Sews in-sole linings to the upper using the Strobel method, which saves material.
- Can handle leather and textiles up to 7 mm thick.
- The gathering device allows for sewing with extra width in the upper.
- Flexible with options: various feed and front cup units for children's shoes or delicate materials.
- Additional kits for string lasting (up to 2.5 mm) and California-type shoes.

Technical Specification

Machine Specifications	
Maximum oxygen uptake	1800 revolutions per minute
Maximum stitch length	3-8 mm
Maximum material thickness when sewing	7 mm
Needle type	134
Automatic lubrication	Yes