

PFAFF[®] Industrial

5483-H

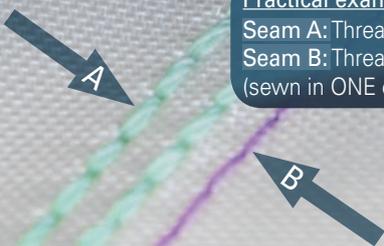
Powerful 3-needle chainstitch high-speed-seamer with drop- and puller feed to process airbags





Practical example:

Seam A: Thread size Nm 20/3 (tex 150)
Seam B: Thread size Nm 60/3 (tex 45)
 (sewn in ONE operation)



Area of application:

- Closing- and securing seams to process airbags

Features:

- Reliable and sophisticated sewing technology - Made in Germany
- Increased performance by means of bobbin less chainstitch technology, high sewing speed and variable stitch length
- High seam quality and stitch reliability on all airbag materials, also on cross seams and parallel seams
- Processing of two different thread sizes (ranging from Nm 20/3, tex 150 to Nm 60/3, tex 45) in ONE operation and ONE machine (with 3-needle machine)
- Very good feed characteristics at low foot pressure
- Flat and displacement-free sewing result
- Special H-version with 33 mm needle bar stroke for heavy-duty fabrics
- Rationalize fittings like puller feed and presser foot lift are standard equipment of the machine
- Options: Tape feeder, tape cutter, chain cutter

Specifications:

- Max. stitch length: 6 mm
- Max. sewing speed: 3,600 s.p.m.
- Clearance under sewing foot: 7 mm

Versions:

5483-500	3-needle (2 thread sizes)	Closing seams
5483-600	3-needle (1 thread size)	Securing seams