

PNEUMATIC CUTTERS IN FRONT OF THE SEWING FOOT OF A SEWING MACHINE

# TAPE CUTTING IN FRONT OF THE NEEDLE – TAPE FEED WITH CUTTER

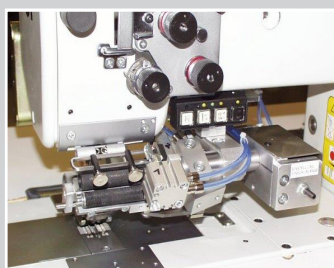
Tape cutting in front of the needle is designed to be effective in front of the sewing foot. A tape fed in from above is cut off with a pneumatic cutter in this system and then automatically inserted under the sewing foot.

### Special features:

- Pneumatic cutters in front of the sewing foot of a sewing machine
- Special development for extremely thin Teflon tapes on a hot air sealing machine
- Strong pneumatic cutter with cutting widths of 45, 55 and 76 mm
- For all common sewing machines, hot air and hot wedge sealing machines
- The guides can be pivoted downwards, thus ensuring free access to the sewing machine needle

### FEEDER IN THREE VERSIONS:

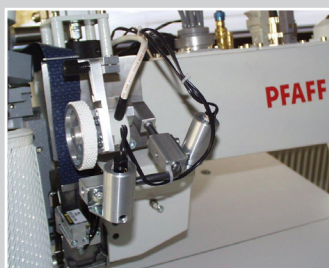
- Pneumatic feed via cylinder
- Electric feed with direct current motor
- Stepper motor feed, metering device



Strong cutter with pneumatic feed



Small tape cutter on a Strobel blind stitch machine



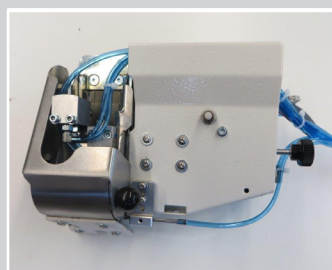
Tape measuring device for automatic cut. Cutter in front of needle



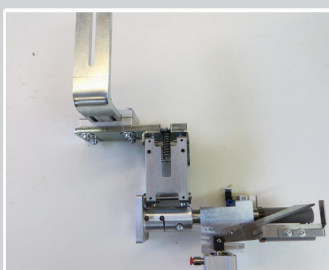
Small tape cutter on a zigzag machine



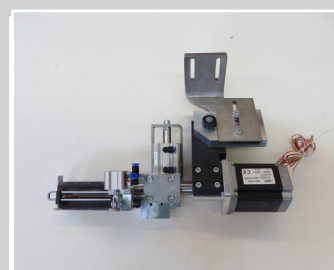
Strong tape cutter on a hot air sealing machine, cutting width 55 mm



Small tape cutter on a hot air sealing machine with cool roller for high sealing temperatures



Strong tape cutter for fitting from below



Strong tape cutter for fitting from above