

New

PFAFF[®] Industrial



8303i-600

Pressure sensitive taping machine
for sealing seams

In cooperation with



Application:

- Sealing sewn seams in the car's interior, especially on dashboards with a sensitive visible side
- Sealing thermally sensitive seams

Features/Advantages:

- Dependable continuous sealing - a two-ply tape is being unwinded, the cover tape is being upwinded synchronously to the gluing process
- No heat influence on the sewing material = minimal effect on the visible side
- Very low energy consumption - no hot-air blowing device required
- The application of the tape is reversible: It can be removed again immediately after application and achieves maximum strength after just a few hours
- The process (linked with the process result) is speed-independent – as an operator you can go slowly and quickly
- Application with differential feed is possible: Different speeds with the two rollers enables a wrinkle-free application
- Different parameter sets can be saved and recalled by a programme key

Technical specifications:

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| • Starting speed: | up to 7 m/min., optional up to 14 m/min. |
| • Dimensions: | 1,250 mm (L) x 700 mm (W) x 1,600 mm (H) |
| • Shuttle arm: | 380 mm |
| • Max. height between the rollers: | 20 mm |
| • Compressed air consumption: | 10 l/min, 6 bar, |
| • Energy: | VA 500 VA, 230 V, 50 / 60 Hz, one phase |