

FFT*hemtec* Roller Cleaner

Highlights:

- Automated cleaning of hemming rollers (no process interruption)
- Cleaning processes do not require additional cycle time
- Complete removal of contamination (leaking adhesive and material abrasion)
- Increased quality of the hemming connection
- Standardized modular system
- Flexibly applicable



Basic Data

Length	approx. 700 mm
Width	approx. 550 mm
Height	approx. 1200 mm
Weight	140 – 160 kg

Operating Conditions

Air humidity	5 - 95 %
Ambient temperature	10 - 40 °C

Maintenance & Care

Duration	5 minutes per shift
1 litre oil	3000 roller cleanings

Additional Information

Standard	EN ISO 12100:2010
Standard	EN ISO 4414:2010
Patent number	DE 10 2008 060 547
Cleaning time	1,5 Rotations
Technical availability	≥ 99,8%

Properties

- Cleaning of mantle and/or front surfaces of hemming rollers
- Cleaning of up to four different hemming rollers
- Compact design
- Integrated roller drive (disassembly possible)
- Oiling unit for hemming rollers (optional)
- Optimal accessibility for robots

