

PFAFF 8390 – Mobile or stationary thermoplastic welding machine

Mobile or stationary heat sealing machine for hot-air or hot-wedge operation for direct welding of heavy, large flexible thermoplastic materials.



Features:

- No buttons, no gauges
- A touch screen and 100% parameter control
- User friendly operation
- All parameters are controlled electronically
- 2 precision-controlled motors permit an extremely accurate differential transport
- an additional motor for a synchronized control of the transport sled
- Maximum reproducibility of the welding process
- Transferable machine settings using files
- Process control
- Accurate machine movement with chain-gear drive
- Compatible with PFAFF 8309 track system
- Programmable start positioning and end positioning of welding
- Programmable rail beginning and end position
- Machine driving with pedal, display or joystick
- Slow start and slow end with a fast drive to start position

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