

Alfa 686F



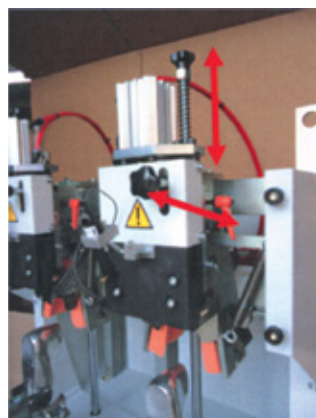
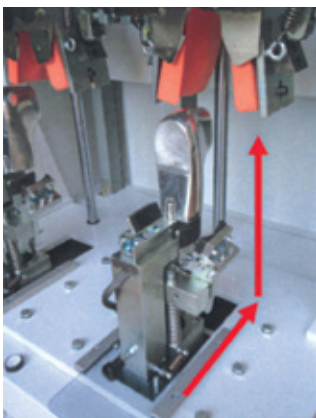
Backpart moulding machine with back to front mould and inside upper loading.

Two hot stations with pulling pincers and flanging wipers.

Features and technical specifications

Heel aluminium moulds positioned in front of the operator

- Movable mould and pincer support for an easier upper positioning (Ref. A)
- Up and down regulating flanging wipers for different mould type (child, lady, man) (Ref. B)
- Horizontal regulation flanging wipers for different thickness of counters and uppers (Ref. B)
- Red Led optical projector light
- Pincer positioning regulation to the mould
- Pincer running regulation
- LCD back light Display to insert hot and cold mould and cushion temperature values and cycle parameters



Features and Technical Specifications

Dimensions	95 x 85 x 190 (h) cm
Net weight	413 Kg
Compressed air consumption lt/cy at 6 bar	85
Electrical consumption	2000 W
Daily output pairs	1500