

EP 124 CORNER CRIMPER



CORNER CRIMPER EP 124



Description

- For pressing profiles with large dimensions with the highest quality requirements
- The machine is easy to adjust and operate and has short changeover times due to a new blade-changing system
- Extremely high pressing force due to large-volume bellows cylinder (maintenance free)
- With retractable, hydro-pneumatically controlled counter bearing
- The specially-designed counter bearing head allows pressing of frames with an inner dimension starting at 150 mm (clear dimension)
- The pressing depth can be set separately for each tool carriage
- An adjustable pressing blade is also available to compensate for the profile chamber offset (5 - 15 mm as standard, 15 - 35 mm as an option)
- Support arms and pressing blades included as standard

Technical specifications

- Pressing height 140 mm
- Pressing force 70 kN (7 t)
- Pneumatic drive
- Power supply 230 V, 1~, 50/60 Hz
- Compressed air supply 7 bar
- Air consumption per working cycle 35 l
- Length 1,100 mm, depth 950 mm, height 1,230 mm, weight 534 kg

Options

- Support table for pre-assembly and depositing
- Counter bearing
- Special pressing blade

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See EP 124, however:

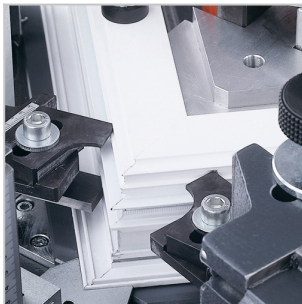
- Pressing height 200 mm
- Length 1,100 mm, depth 950 mm, height 1,230 mm, weight 534 kg
- The ideal machine for curtain wall elements



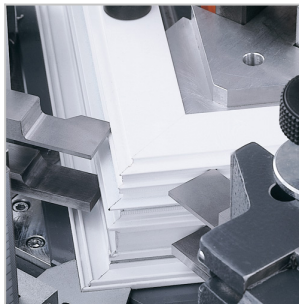
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