

IN STOCK

FLP-25/25

LiSEC - Automatic press, 1997

FLP-25/25 (1997)

with frame mounting station

Technical Specifications:

Manufacturer: LiSEC

Machine Colour: LiSEC Blue

Running Direction: Left to Right

Glass Transport Inclination: 6°

Vertical Transport Height: 520 mm

Operating Voltage: 400 V, 3/N/PE, 50 Hz

Variable Transport Speed: 2–36 m/min

Maximum Length: 900 mm (according to the machine specification)

Maximum Height: 2,500 mm

Minimum Processable Dimensions: 350 × 180 mm

Maximum Element Thickness: 52 mm

Stepped IGUs: Not supported

Special Shapes: Not supported

Machine Labelling Language: Spanish

Operating Manual Language: Spanish

Machine Position: Independent of position

The FPL-25/25 is a vertical plate press designed for the assembly, alignment and pressing of glass panes and spacer frames in the production of insulating glass units (IGUs). The machine mechanically bonds the components by applying uniform pressure across the entire surface of the unit, ensuring proper initial sealing and reliable component adhesion prior to secondary sealing. Combining precision, consistent pressure distribution and dependable performance, the FPL-25/25 supports high-quality IGU production and efficient manufacturing processes.



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