

IN STOCK

AIRL

LiSEC - Dessicant filler, 2003

A1RL (2003)

Technical Specifications:

Manufacturer: LiSEC

Machine Colour: LiSEC Blue

Spacer Frame Material: Aluminium

Spacer Frame Type: ALUTEKNA, laser-welded

Spacer Frame Height: 6.7 mm

Butyl Colour: Black

Machine Configuration: Equipped with drilling unit

Processing Mode: Two sides simultaneously / one side individually with shaped processing

Special Version: Not available

CE Compliance: Yes

Tropicalized Version: Not available

Machine Label Language: Italian

Operating and Maintenance Manual Language: Italian

Power Supply: 3/N/PE – 400 V – 50 Hz

Control Voltage: 24 V DC

Installed Electrical Power: 1.50 kVA

Full-Load Current: 2.20 A

Maximum Current of Largest Consumer: 2.20 A

Compressed Air Pressure: 6 bar

Compressed Air Consumption: 300 l/min

Minimum Processing Length: 150 mm

Maximum Processing Length: 2,500 mm

Minimum Workpiece Dimension: 150 mm

Maximum Processing Width: 1,200 mm

Minimum Processable Spacer Profile Height: 6 mm

Maximum Processable Spacer Profile Height: 25 mm

Machine Height: 3,500 mm

Net Weight: 510 kg

Gross Weight: 560 kg

Additional Transport Weight: 50 kg

The LiSEC A1RL is a semi-automatic, single-head desiccant filling machine designed for processing spacer frames used in insulating glass unit (IGU) production. In a single automated cycle, the machine drills the spacer profile, fills it with hygroscopic desiccant granules (molecular sieve), and seals the filling holes.



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