

IN STOCK

# LBH-25V

LiSEC - Manual butyl Machine, 1992-2006-2008-2009

# LBH-25V (2006) San Nicolò

## LBH-25V (2009) Cristalsud

## LBH-25V (2008) BSP

## LBH-25V s/n (1992) Cristal Termic

### Technical Specifications:

Manufacturer: LiSEC  
Machine Colour: LiSEC Blue  
Processing Direction: Left to right  
Transport Height: Adjustable, 540–940 mm  
Power Supply: 3/N/PE – 400 V – 50 Hz  
Control Voltage: 24 V DC  
Transport Speed: Adjustable, 3–36 m/min  
Minimum Frame Dimensions: 120 × 120 mm (external dimensions)  
Spacer Profile Width: 6–24 mm  
Spacer Profile Height: 6.7 mm  
Georgian Bars: No automatic insertion  
Spacer Profile Cross-Section: D-shaped  
Butyl Supply: 14-litre continuous-flow tank, filled using forks  
Butyl Bead Dimensions: 3 × 2.2 mm (length × width)  
Guide Rollers: Not included  
Machine Identification Language: Italian  
Operating and Maintenance Language: Italian  
Machine Transportation: Truck transport  
CE Compliance: Yes  
Tropicalized Version: No  
Special Version: No  
Installed Electrical Capacity: 3.00 kVA  
Electrical Power: 3.45 kW  
Full-Load Current: 4.33 A  
Maximum Current of Largest Consumer: 3.07 A  
Operating Voltage: 400 V  
Simultaneity Factor: 0.5797  
Maximum Power of Largest Consumer: 1.70 kW  
Pneumatic Supply Pressure: 6 bar  
Compressed Air Consumption: 60 l/min  
Minimum Processable Dimensions: 120 × 120 mm  
Minimum Profile Thickness: 6 mm  
Maximum Profile Width: 24 mm  
Machine Height: 1,100 mm  
Net Weight: 740 kg  
Gross Weight: 780 kg  
Additional Transport Weight: 40 kg

A semi-automatic butyl extruder designed for the primary sealing of rigid spacer frames in insulating glass production. It simultaneously applies hot butyl sealant to both sides of the profile, accommodating widths from 6 to 24 mm. Ideal for small and medium-sized businesses, it features a 14-litre high-pressure heating system, automatically controlled nozzles, and an intuitive control panel for precise and uniform sealant application.

