

IN STOCK

LAS-B30AG

LiSEC - Suction Cup, 2022

LAS-B30AG (2022)

Technical Specifications:

Manufacturer: LiSEC

Machine Colour: RAL 1018 – Zinc Yellow

Machine Design: Rotating with support

Maximum Load Capacity: 300 kg

Minimum Processing Length: 700 mm

Minimum Glass Height/Width: 400 mm

Number of Suction Cups: 2

Vacuum Suction Cup Diameter: 350 mm

Local Voltage: 230 V – 1/N/PE – 50 Hz

Operating Voltage: 230 V – 1/N/PE – 50 Hz

Connected Electrical Load: 1.56 kVA

Connected Electrical Power: 1.25 kW

Simultaneity Factor: 0.8333

Full-Load Current: 6.79 A

Maximum Current of Largest Consumer: 6.79 A

Maximum Power of Connected Consumers: 1.25 kW

Pneumatic Connection Pressure: 6 bar

Compressed Air Consumption: 60 l/min

Net Weight: 130 kg

Gross Weight: 150 kg

Additional Transport Weight: 20 kg

Machine Designation Language: Italian

Operating and Maintenance Manual Language: Italian

CE/UKCA Safety Compliance: Yes

Suitable for glass units with 3-side steps (excluding the bottom side).

Suitable for use with sealing robots featuring chain conveyors

Rotary vacuum lifting device for glass sheets, equipped with extendable horizontal support arms, designed mainly for handling heavy insulating glass units discharged from vertical sealing machines.



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