

IN STOCK

BSV-45K

LiSEC - Bending machine, 1994-2023

BSV-45 (1994)

Technical Specifications:

Manufacturer: LiSEC

Machine Colour: Standard LiSEC Blue

Processing Direction: Left to right

Transport Height: 1,000 mm

Power Supply: 220/380 V – 50 Hz

Control Voltage: 24 V DC

Operating Mode: Automatic loading – manual unloading

Maximum Processing Length: 4,000 mm

Maximum Frame Dimensions: 2,200 mm

Minimum Frame Dimensions: 240 × 110 mm or 290 × 70 mm (external dimensions)

Profile Width: 8.5 mm

Profile Type: Laser-welded ALUTEKNA

Profile Height: 7.0 mm

Profile Material: Aluminium

Frame Marking System: Not available

Special Shapes: Not supported

Data Input: Via 3.5-inch floppy disk

Bent Corners: 4 corners, with straight push-fit or welded joint

Installation Position: Downstream of the APS-45 or SPS-45

BSV-45 Insertion Device: Not available

Small-Frame Equipment: Included, for frames up to 190 × 40 mm (external dimensions)

Machine Label Language: Italian

Operating and Maintenance Manual Language: Italian

The LiSEC BSV-45 is an automatic, single-head bending machine. It is an essential component of insulating glass production lines, designed to manufacture continuous spacer frames without joined corners, starting from straight spacer bars.

