

IN STOCK

PTV-60/30K

LiSEC - Lami tilting cutting table, 2007

PTV-60/30K (2007)

VB-33 (2007)

LKT-37/33 (2007)

Lami tilting cutting table

Technical Specifications:

Producer: LiSEC

Machine Colour: LiSEC Blue

Power Supply: 3/N/PE – 400 V – 50 Hz

Installed Apparent Power: 22.11 kVA

Installed Electrical Power: 16.34 kW

Full-Load Current: 31.92 A

Largest Consumer Current: 7.40 A

Maximum Power of Largest Consumer: 4.10 kW

Simultaneity Factor: 0.9022

Glass Thickness Range: 2.3–12 mm

Minimum Glass Thickness: 2.3 mm

Maximum Glass Thickness: 12 mm

Minimum Processing Size: 1,600 × 1,600 mm

Maximum Processing Length: 6,000 mm

Maximum Processing Width: 3,300 mm

Transport Type: Without drive

Transport Height: 870 mm

Positioning Reference: Right-hand side in the direction of travel

Data Input: 3.5-inch floppy disk and online connection

Glass Positioning Stops: Single-sided support rollers

Machine Identification Language: Italian

Operating and Maintenance Manual Language: Italian

Upstream Machine: None

Downstream Machine: VB – Laminated Glass Cutting System

One-Metre Section: Not included

CE Certification: Yes

Tropicalized Version: No

Special Execution: No

Overseas Transport Preparation: No

Machine Height: 3,810 mm

Net Weight: 5,550 kg

Net Weight: 5,550 kg

Gross Weight: 5,575 kg

Transport Weight Allowance: 25 kg

Pneumatic Supply Pressure: 6 bar

Compressed Air Consumption: 20 l/min

Maximum Load: 655 kg

Maximum Surface Load: 33 kg/m²

High-performance industrial system for processing and cutting laminated glass in large formats (Jumbo sizes up to 3,300 mm). The line consists of three modules: the PTV-60/30K positioning and tilting table, the VB-33 laminated glass cutting bridge featuring infrared technology for PVB interlayer separation, and the LKT-37/33 final breaking and unloading table, equipped with an air cushion system and pneumatic glass-breaking bars. A robust, precise, and reliable solution for high-throughput glass processing facilities.



CATALOGO COMPLETO

MA-DE.SOLUTIONS/GLASSTEC