

IN STOCK

352 LMT

BOTTERO – Float cutting table, 1996

Bottero 352LMT/935 (1996)

Float

Technical Specifications:

Producer: Bottero

Power Supply: 3/N/PE – 50 Hz – 400 V – 16 kVA

Installed Power Approximately 13–16 kVA, depending on configuration

Machine Type: CNC automatic monolithic glass cutting table

Maximum Glass Size: Up to 3,650 × 2,750 mm

Maximum Glass Size (Jumbo J Version): Up to 6,000 × 3,300 mm

Glass Thickness Range: 2–19 mm

Maximum Optional Glass Thickness: Up to 25 mm

Maximum Carriage Speed: 200 m/min

Maximum Carriage Speed with LMT: 160 m/min

Maximum Bridge Speed 140 m/min

Low-E Coating Removal Speed (LMT): Up to 160 m/min

Straight Cutting Accuracy: ±0.15 mm

Working Table Height: 930 mm (adjustable by ±40 mm)

Main Features:

CNC control for straight and shaped glass cutting.

Working table covered with low-friction felt.

Air cushion system for glass handling.

Automatic cutting pressure adjustment.

LMT system for Low-E coating removal.

Longitudinal and transverse pneumatic glass-breaking bars.

Configuration: Standalone machine or integration into a production line, depending on the configuration.

The Bottero 352 LMT (BCS / EVO line) is a high-end CNC cutting table designed for straight and shaped cutting of monolithic float glass. The LMT designation identifies the integration of the grinding and edge-deletion system for low-emissivity (Low-E) glass, which removes the metallic coating through a high-speed processing cycle. Featuring a robust structure and a high-performance felt-covered wooden worktable, it drastically reduces friction thanks to a powerful air cushion system.

