



**Date :** 07/16/2025 - 4:40 AM \*  
**EXF # :** GM-011059  
**Category :** GLASS MACHINERY  
**Brand / Model :** BOTTERO "520 LAM/46"  
**Machine Type :** CUTTING TABLE  
**Year of Mfg. :** 2007  
**Condition :** Very good condition  
**Elect / Voltage :** 400 V, 50/60 Cy, 3 Ph.  
**Special Note :** Hard to Find

**FOB / Region :** EUROPE  
**Appr. Repl. Cost. :** € 175,000  
**Price :** €69,500 \*  
**Comment :** BOTTERO Laminated glass cutting READY FOR DELIVERY  
**Leasing :** Lease for € 1,397/Mo. at NCL



Please ask me

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\* Pricing is valid at the time of printing and subject to change at any time.

### Description :

- BOTTERO 520 LAM / 46 CNC Tilting Laminated Glass Cutting And Optimizing Table**  
**+ BOTTERO 100 BBM – Table with Jumbo breaking bars**  
**+ Low-E coating edge deletion**

CNC Controlled Tilttable automatic shape cutting table for the cutting, handling, breakout and loading of sheets of flat glass with edge deletion for jumbo sheets. Specifically designed for processing laminated glass.

Blade cutting system for processing glass with thick PVB layers. This system provides several benefits: Min. heat of the glass, no waiting time between cuts, avoiding delamination on PVB, high quality on the cut.

Pneumatically operated arms on the working table allow smooth tilt of the glass sheet. Engineered to handle considerable weights and dimensions, these arms are the ideal instrument to efficiently load and unload large sheets (Max. 450 kg - 992 Lbs)

### Features:

&#9679 **Low-E coating edge deletion** system with vertical axis wheel can operate up to 80 m/Min speed.  
 &#9679 User-friendly software for all machine functionalities and parameters with on-board optimizer and

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dynamic visualization of the operations.

&#9679 HP infrared heating element concentrates the heating focus on the PVB layer rather than on the glass. Reduction of warming on glass surface avoids waiting time between cuts and allows significant savings on processing time.

&#9679 (2) Independent heating elements are automatically activated by the software according to the length and the position of the cut.

&#9679 Automatic PVB blade cycle allows the separation of laminated glass sheet with thick PVB interlayers in very short times and with reduced heating of the glass.

**Specifications:**

&#9679 Cutting speed: 100 m/Min (3,940 IPM)  
&#9679 Grinding speed: Up to 80 m/Min (3,150 IPM)  
&#9679 Max. cut: 4600 mm (181")  
&#9679 Min. cut: 250 mm (9.9")  
&#9679 Min thickness: 2 + 0.38 + 2 mm (5/64" + 0.015" + 5/64")  
&#9679 Max. thickness: 8 + 4.56 PVB + 8 mm (5/16" + 0.180" PVB + 5/16")  
&#9679 Max. squaring length: 3,210 mm (126")  
&#9679 Max weight loadable: 450 kG (992 Lbs)

**NOTE:** EX-FACTORY's Logistic Department is experienced and setup to provide "**Full Service Logistics**" from Overseas Suppliers to your Door. ...Packaging, Container Loading, Ocean Freight, Marine Insurance (door to door), US or Canadian Customs, Duty and domestic shipping to your Plant Door.

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