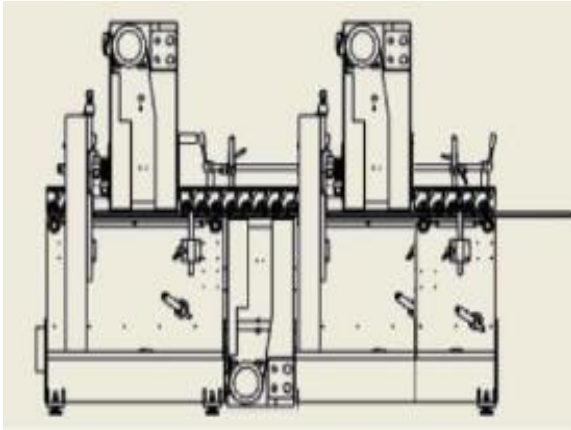




**Machinery for the Woodworking, Stone,  
Glass, Plastic, and Metalworking Industries**



**Date :** 05/13/2025 - 5:47 AM \*  
**EXF # :** SP-300008  
**Category :** SANDERS-PROFILE & MOULD.  
**Brand / Model :** LASM "LS-3NSS"  
**Machine Type :** EDGE SANDER  
**Year of Mfg. :** 2025  
**Condition :** Brand New w/Warranty  
**Elect / Voltage :** 220 V, 60 Cy, 3 Ph.  
**Special Note :**

**FOB / Region :** ITALY

**Appr. Repl. Cost. :** \$ 95,000

**Price :** **\$ 88,000 \***

**Comment :**

**Leasing :** Lease for \$ 1,758/Mo. at  
NCL



Please ask me

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

### **Description :**

- **LASM VOLPATO LS-3 NSS Feed Through Top and Bottom Molding Sander with (1) Edge Sander and Inverter Controlled Belts**

Molding sander with (2) opposing abrasive belt units with Inverter control on both sanding heads. The profile sander comes with an extension table to support large panels. The regulation of the axis and inclination is manual by an appropriate spanner. Dust hoods, spanner and instructions book come with the machine.

#### **Upper and Lower Sanding Units**

- Inverter Controlled Motor for FLAT sanding belt, mounted on the exit column of the machine. Speed of the abrasive speed adjustable up to 14 Mt/sec. (2,755 FPM).
- Pneumatic tension of the abrasive belt.
- Timer for "jump" action on the pad.

**Sales - Liquidations - Auctions - Appraisals - Consulting**

**EX-FACTORY INC.:** 1805 Sardis Road North | Charlotte, NC 28270 USA | Ph +1 704.841.2001 | Fax 704.644.8068  
**Warehouse & Showroom:** 8191 Logistic Drive, Suite E | Zeeland, MI USA | Ph +1 616.772.1520 | Fax 704.644.8328



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- Mechanical oscillation.
- Air blowing system to clean and cool the belt, connected with the timer of the pad.
- Articulation of the unit Abrasive belt: 25°
- Belt dimensions: 120 x 2060 mm (4-3/4" x 81") mm.
- Dust hood: 100 mm (4").

#### **Shaped Sanding Belt Unit**

- Inverter Controlled Motor.
- Speed of the abrasive belt: up to 14 Mt/sec (2,755 FPM).
- Pneumatic tension of the abrasive belt.
- Timer for "jump" action on the pad.
- Mechanical oscillation.
- Air blowing system to clean and cool the belt, connected with the timer of the pad.
- Articulation of the unit Abrasive belt: 135°
- Belt dimensions: 80 x 2450 (3-1/8" x 96") mm.
- Dust hood: 100 mm (4").

#### **Transport Feed Belt**

- Variable Speed from 5 - 25 Mt/min.

#### **Options to Include:**

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- Variable Speed by inverter for each sanding belt.
- Abrasive belt increase to 120 mm (4-3/4").
- Steel sanding block with air cushion.

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