



HORIZONTAL SEAMING MACHINE

DESCRIPTION

The Horizontal Seaming Machine is expertly engineered to manually remove the sharp edges of the cut glass before entering the next stage of production. Dual sanding belts perform upper and lower edge seaming, ensuring consistent, high-quality results. Glass is easily loaded onto universal rollers and supported by rows of guide rollers throughout the process for smooth, stable handling. Designed for ease of operation, this machine is ideal for edge preparation prior to glass tempering, improving safety and efficiency.

SPECIFICATIONS



39" x 59" (1000 x 1500 mm)
MAX GLASS SIZE



Low—Mid
VOLUME



3-19 mm
GLASS THICKNESS

HIGHLIGHTS

- ✓ Cutting with Double Cross Belt
- ✓ Compact and Space Saving Design
- ✓ Robust Structural Design





TECHNICAL SPECIFICATIONS

	W	L	H
ZMP	137.80" (3500 mm)	232.28" (5900 mm)	72.83" (1850 mm)

