

# TWIN BELT SEAMING MACHINE

*CNC vertical twin belt glass seaming machine is designed to erase sharp edges of the cut glass in a fully automatic cycle before insulated glass or tempered glass production.*

## Processing Capabilities

Maximum Glass Size: 118" x 98" (3000x2500mm)

Minimum Glass Size: 24"x8" (600x200mm)

Max Processing Speed: up to 11in/sec  
(300mm/sec)

Glass Thickness: 4-19mm

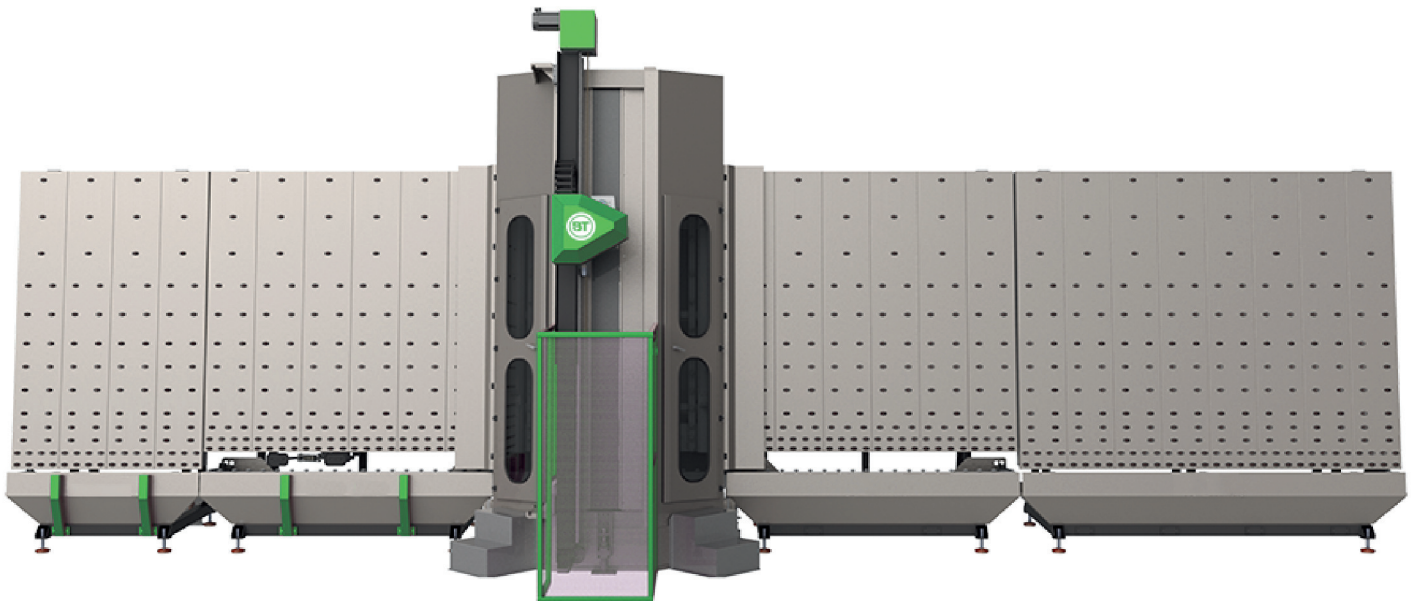
Volume: High

**WATERPROOF  
SERVO MOTORS**

**AUTO GLASS  
THICKNESS  
ADJUSTMENT**

**STAINLESS  
STEEL BODY**

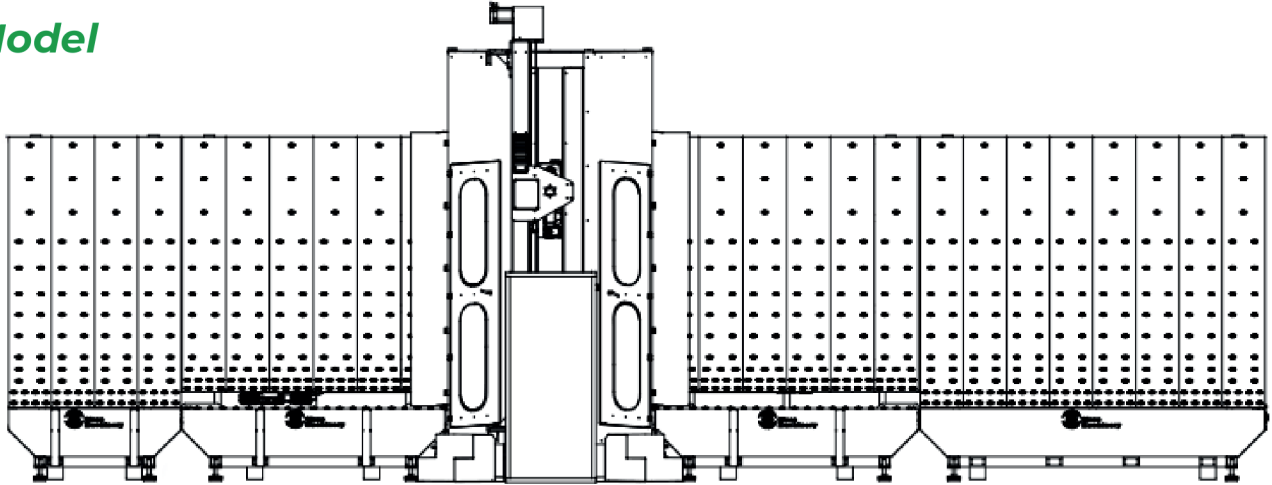
**More Key Advantages and  
Outstanding Features >**



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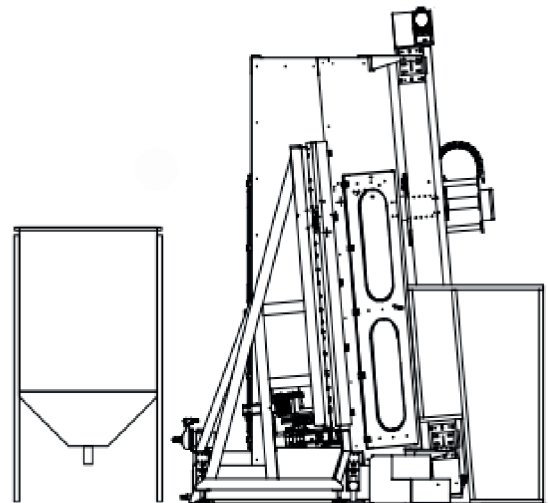


## Model



## Key Features

- Stainless Steel Body
- Automatic Glass Dimension Measuring
- Automatic Glass Thickness Adjustment
- Waterproof Servo Motors
- 360 Degree Rotating Arrising Head
- Stainless Steel Water Pumps
- Shape Glass Arrising
- Touch Screen Control Panel
- Remote Technical Assistance



## Highlights

- Fully automated glass arrising for flat and shape glass
- Extremely fast glass arrising head
- Easy integration to existing Billco or any other brand of insulated glass production lines
- Extremely robust structural design

## Billco Services

Billco provides the backbone for flat glass production lines, large and small, with high-quality equipment and 24 | 7 | 365 never-fail relationships. Our stability and expertise are backed by high customer satisfaction ratings, uptime statistics, impressive ROI, and a multi-million dollar inventory of ready-to-ship replacement parts. Our Solution Specialists, 24 | 7 | 365 Technical Support, and Replacement Parts Team are fully dedicated to keeping your line moving. Call or visit our website for more information.

ON CALL

**24 | 7 | 365**

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