

DUAL HEAD CUTTER

The Dual Head Ultra Series cutting system provides the capability to convey and cut two plates of stock glass, up to 72 in x 96 in (1829 mm x 2438 mm) simultaneously. This high-production system is specifically designed for large volume insulating glass producers who use coated glass.

- Twice the Production Rate
- Precision Acceleration and Deceleration
- Designed for Insulating Glass Producers
- Architectural Industries

SPECIFICATIONS



72 in x 96 in (1829 mm x 2438 mm) 130 in x 96 in (3302mm x 2438 mm) MAX GLASS SIZE



2.5 - 1.9mm THICKNESS



Mid to High



Linear Motor BRIDGE AND HEAD DRIVE

TECHNICAL SPECIFICATIONS



36 in TABLE HEIGHT



±0.010 in CUT PATH TOLERANCE



480 V, 3ph, 60 Hz ELECTRICAL REQUIREMENT

LEARN MORE





DUAL HEAD CUTTER

CUTTING

FEATURES

- Twice the Production Rate: Cuts two matching lites of glass simultaneously for IG production
- Precision Acceleration and Deceleration: Delivers precision and speed for smooth and reliable cutting
- Powerful Cutting Head: New cutting head design with a frame less motor delivers superior precision
- Robust Table: Heavy-duty design for a long-lasting machine
- Designed for Insulating Glass Producers
- Servo Driven Belt Drive System
- Cutting Head Oil Delivery System

SUPPORTING EQUIPMENT

- Automatic Free Fall
- Air Float Load Tables
- Air Float Breakout Tables

COMMON EQUIPMENT

- Protective Film Removal
- Edge Deletion System
- Automatic Cutting Wheel Changing System
- Batch Ban Cutting Optimization Software
- Production Monitoring Software
- Real-Time Feedback Software



Automatic Tool Changer



True CNC Control



Powerful Cutting Head

Billco Services

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

