



The M-Series is an advanced glass cutting system designed for the high speed, high volume demands of the automotive industry. Powered by linear motor technology, the M-Series can achieve the highest combination of precision, productivity, repeatability and longevity available.

- Impressive Cycle Times
- Superior Cutting Precision
- Low Maintenance Drive System
- Automotive and Specialty Industries



SPECIFICATIONS



30 in x 50 in (762 mm x 1270 mm) 84 in x 60 in (2134 mm x 1524 mm) MAX GLASS SIZE



1.5 - 6mm THICKNESS



High VOLUME



Linear Motor BRIDGE AND HEAD DRIVE

TECHNICAL SPECIFICATIONS



36 in TABLE HEIGHT



±0.004 in PART REPEATABILITY



200 fpm
TRANSPORT CONVEYOR SPEED

LEARN MORE



FEATURES

- High-Speed Processing: Delivers impressive cycle times for high volume fabricators
- Superior Cutting Precision: Linear motors maintain exceptional levels of precision while operating at high velocity
- Repeatability: Maintains superior cutting precision cycle after cycle
- Low Maintenance Drive System: Minimizes downtime and extends component life Integrates seamlessly with Billco and Third Party Loading Systems
- Continuous Self Cleaning Conveyor Belt
- Z-95 Cutting Head: Provides accurate cutting head pressure control and servo-controlled height adjustment to improve cutting cycle time, and reduce operator intervention
- **Unlimited Contour Cutting Capabilities**
- Maintenance Free AC Digital Motors
- True CNC Control System
- Cycle Time Simulation and Production Analysis

SUPPORTING EQUIPMENT

COMMON EQUIPMENT

- Automatic Unstacker
- Automatic Free Fall
- Air Float Load Tables
- Space Saver
- Tilt Loader
- Crane Loading System
- Air Float Breakout Tables
- Remnant Storage System



Cutting Head Close Up



True CNC Control



Automatic Cutting Wheel Changing System

M-Series LM Model

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 industry of ready-to-ship replacement parts. Our Solutions 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.