



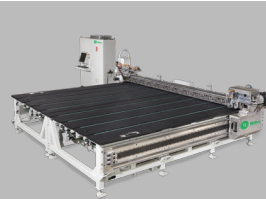
CUTTING COMPARISON GUIDE



ULTRA SERIES

High-speed CNC cutting for large fabricators, combining precision, productivity, and advanced automation.

Servo Linear Motor



DUAL-HEAD ULTRA SERIES

Simultaneously cuts two glass plates, delivering exceptional throughput for high-volume insulated glass production.

Linear Motor



WIDE BELT SERIES

High-speed, high-volume cutting with a single wide belt for fast, precise glass positioning.

Servo Linear Motor



STRIP CUTTING MACHINE

Simple, efficient powered cutting solution for producing clean, straight glass strips quickly and consistently.

Pneumatic



M-SERIES

Linear motor-powered CNC cutting delivers exceptional speed, precision, repeatability, and long-term reliability.

Linear Motor

DRIVE

GLASS SIZE

72" x 96"
108" x 144"
130" x 204"
(1828 x 2438, 2743 x 3657,
3302 x 5182 mm)

48" x 60"
72" x 96"
130" x 96"
(1219 x 1524, 1828 x 2438,
3302 x 2438 mm)

72" x 96"
108" x 144"
(1828 x 2438, 2743 x 2657 mm)

48"- 132"
(1219 - 3353 mm)

30" x 30"
60" x 60"
60" x 84"
(762 x 762, 1524 x 1524,
1524 x 2133 mm)

GLASS THICKNESS

2.2-19 mm

2.5-13 mm

0.5-19 mm

1.5-6 mm

1-6 mm

PROCESSING VOLUME

High

Mid—High

High

Low—Mid

High

PROCESSING SPEED

7000 IPM (178 m/min)

7000 IPM (178 m/min)

7000 IPM (178 m/min)

540 IPM (14 m/min)

7000 IPM (178 m/min)

CUT PATH TOLERANCE

±0.007" (±0.178 mm)

±0.010" (±0.25 mm)

±0.007" (±0.178 mm)

±0.030" (±0.762 mm)

±0.004" (±0.10 mm)



CUTTING COMPARISON GUIDE



CNC 2200

Precision CNC cutting with electronic edge detection, servo motion, and advanced cutting wheel guidance.

Rack and Pinion

DRIVE

GLASS SIZE

108" x 144",
130" x 204"
(2743 x 3657, 3302 x 5182 mm)

GLASS THICKNESS

2.2-19 mm

PROCESSING VOLUME

Mid—High

PROCESSING SPEED

374 FPM (114 m/min)

CUT PATH TOLERANCE

±0.015" (±0.38 mm)

