



Billco Teams

A Distribution & Service Company

TILT CUTTING TABLE

DESCRIPTION

The Tilt Cutting Table is designed for high-pressure straight and shape cutting. Its compact construction minimizes floor space while maintaining accurate cutting with tolerances. Glass is manually loaded and positioned against reference points, after which the machine automatically detects the lite position in the X and Y directions and begins the cutting process.

Standard, imported and scanned shapes can be cut quickly. The CNC system automatically optimizes axis speed and movement according to the cutting pattern, reducing unnecessary travel and achieving shorter cutting times.

HIGHLIGHTS

- ✓ Compact and Space Saving Design
- ✓ Loading, Cutting, and Breakout in One Solution
- ✓ Architectural, Mirror, Show Door, and Specialty Industries

SPECIFICATIONS



145" x 100" (3700 x 2550 mm)
236.22" x 126" (6000 x 3210 mm)
MAX GLASS SIZE



Mid—High
VOLUME



3-19 mm
GLASS THICKNESS



1x3 kW or 2x3 KW
BLOWER



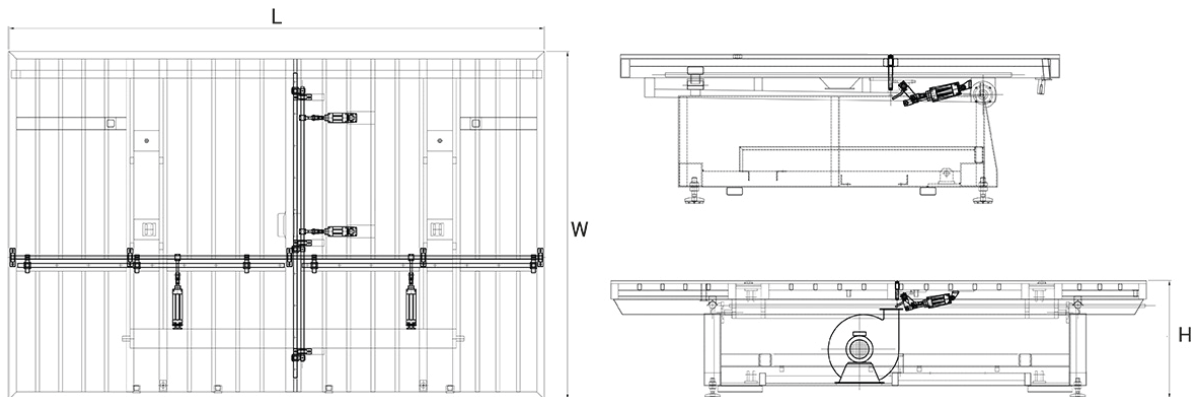
2+1 or 3+1
BREAKING BARS





TECHNICAL SPECIFICATIONS

	W	L	H	H1
CKM3700	108.27" (2750 mm)	165.35" (4200 mm)	37.40" (950 mm)	116.14" (2950 mm)
CKM6032	137.80" (3500 mm)	275.59" (7000 mm)	37.40" (950 mm)	159.54" (3900 mm)



FEATURES

AIR FLOTATION SYSTEM

Creates a cushion of air that reduces surface friction, allowing glass to move smoothly across the table while minimizing the risk of scratches.

UNIFORM AIR DISTRIBUTION

An air distribution tray that provides even airflow across the entire surface, ensuring stable support and effortless glass handling.

PNEUMATIC BREAKING BARS

Breaking bars in both the X and Y axes provide fast, accurate separation of cut glass for efficient manual processing.

HIGH-PERFORMANCE FAN SYSTEM

A vibration-balanced, high-flow fan delivers consistent air pressure for reliable air flotation and smooth glass movement.