



BREAKOUT TABLE

DESCRIPTION

The Fixed Glass Breaking Table is designed for safe and efficient manual breaking and separation of cut glass sheets. Pneumatic breaker bars in the X and Y directions are foot-pedal controlled for precise and convenient glass separation.

An integrated air flotation system eliminates surface friction, allowing smooth glass movement across the felt-covered table while protecting the glass from damage. The high-flow, high-pressure fan system features a balanced, low-vibration structure and homogeneous air distribution tray for consistent and stable airflow. Two hydraulic cylinders provide fast and secure movement, while the high-pressure control and safety system ensures reliable and safe operation.

SPECIFICATIONS



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



3-19 mm
GLASS THICKNESS



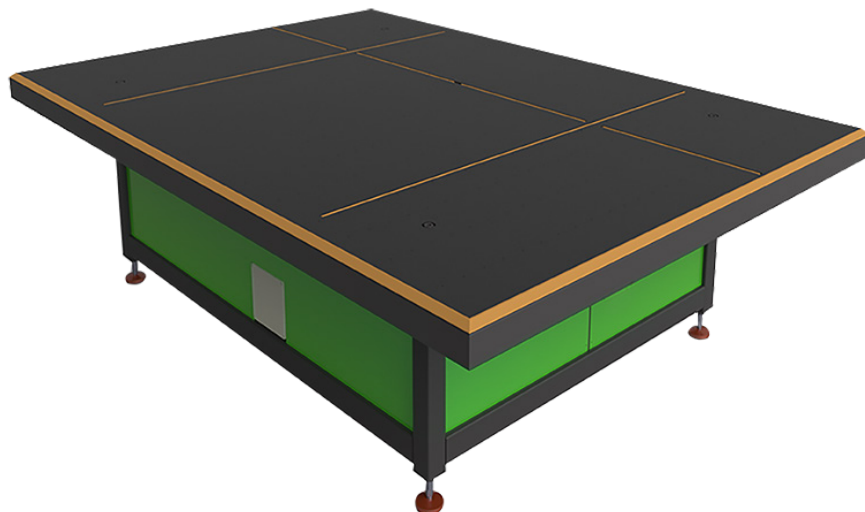
2+1 or 3+1
BREAKING BARS



1x3 kW or 2x3 kW
BLOWER

HIGHLIGHTS

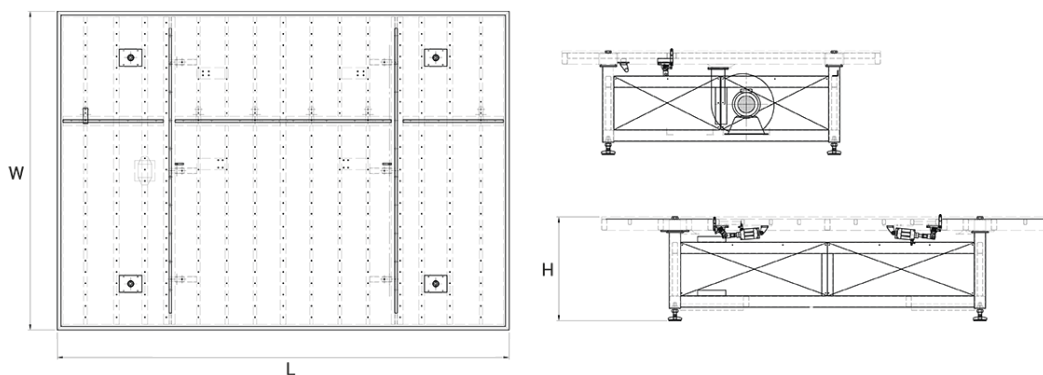
- ✓ Enhanced Safety
- ✓ Extended Felt Lifespan





TECHNICAL SPECIFICATIONS

	KM3700	KM6032
W	112.20" (2850 mm)	145.67" (3700 mm)
L	157.48" (4000 mm)	275.59" (7000 mm)
H	35.43" (900 mm)	35.43" (900 mm)
H1	70.87" (1800 mm)	70.87" (1800 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.

DUAL HYDRAULIC CYLINDER SYSTEM

Provides fast, stable, and secure table movement.

HIGH-PERFORMANCE FAN SYSTEM

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