



Billco Teams

A Distribution & Service Company

ROTARY TABLE

DESCRIPTION

The Rotary Table is designed for secure and efficient positioning of insulated glass units during the sealing process. Its dual suction plate system securely holds glass elements in place, while flexible rotation programs provide 90°, 180°, 360°, and continuous circular rotation for easy access to all sides of the unit during sealing.

The table features four extendable support arms for handling large insulating glass units and an auxiliary suction system for securely positioning smaller glass units. This versatile design provides stable glass support and convenient handling for a wide range of insulating glass sizes.

HIGHLIGHTS

- ✓ Compact and Space Saving Design
- ✓ Robust Structural Design
- ✓ Easy Installation

SPECIFICATIONS



5.91"-7.87" (150-200 mm)

MIN GLASS SIZE

59.06"-78.74" (1500-2000 mm)

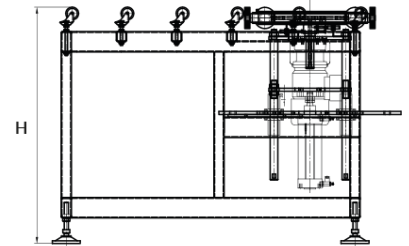
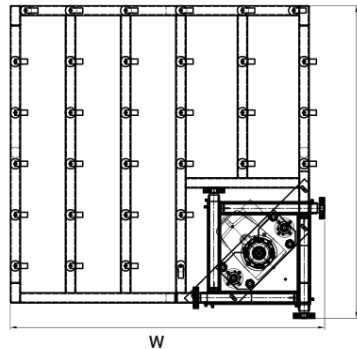
MAX GLASS SIZE





TECHNICAL SPECIFICATIONS

	RTB2x2	DTM2x2
W	48.23" (1225 mm)	33.46" (850 mm)
L	48.23" (1225 mm)	25.59" (650 mm)
H	36.42" (925 mm)	45.28" (1150 mm)



FEATURES

SMALL GLASS SEALING

Detachable auxiliary suction cup attachment provides secure and convenient handling of small insulating glass units.

HIGH PNEUMATIC SUCTION FORCE

Provides strong and reliable suction to securely hold insulating glass units during handling and sealing.

LARGE GLASS SEALING

Extendable supporting arms provide stable and reliable support for large insulating glass units during sealing.

MULTIPLE ROTATION OPTIONS

Four working modes, 90°, 180°, 360°, and continuous circular rotation, provide flexible positioning and easy access during the sealing process.

ADJUSTABLE ROTATION SPEED

Allows operators to adjust the table speed according to the application for greater control and efficiency.