

Bromer Hydraulic Glass Cutting Tilting Table



Details

Electrical information	
Tension (V)	580
Power (KW)	9
Frequency (Hz)	60
Current (A)	15
Dimension	
Length	157"
Height (adjustable)	35"± 1
Depth	108"

Additional Information

This 2002 Glass cutting table, made in Canada, adopts an air-cushion type table, featuring a pneumatic tilting function designed for efficient unloading of glass. Additionally, the working surface of the table is equipped with an air floating blower system, facilitating smooth and effortless movement of the glass for ease of handling, and shifting. Moreover, the table incorporates an overturn function, allowing it to tilt from a vertical to a horizontal position. This functionality is conveniently controlled by a push switch, ensuring ease of operation in a stable and smooth ascending and descending motions. Additionally, pinions are integrated into the system to securely catch the glass, enhancing safety. Overall, these features combine to create a versatile and user-friendly system optimized for glass handling applications.



