



Billco®
MOVING GLASS *FORWARD.*

WASHING CUTTING LAMINATING HANDLING INSULATING DATA

AIRGLYDE APPLICATION TABLE

The AirGlyde Application Table provides a clean and efficient workspace for the semi-automated application of Flexible Spacer in the production of Insulating Glass Units.

- ✓ Reduces Application Time
- ✓ Stand Alone or Drop In Replacement
- ✓ Replaceable Cup Slot Wear Ring
- ✓ Architectural Industries



SPECIFICATIONS



48 - 120 in (1219 mm - 3048 mm) square
MIN GLASS SIZE



IG Unit Application Table
EQUIPMENT



Semi
AUTOMATIC LEVEL

TECHNICAL SPECIFICATIONS



34 - 38 in
WORKING HEIGHT



50 - 60 PSI
COMPRESSED AIR



120 VAC, 15A
ELECTRICAL REQUIREMENT

LEARN MORE



AIRGYLDE APPLICATION TABLE

INSULATING

FEATURES

- ✓ Reduces Application Time: Faster than manual application
- ✓ Improves Precision: Minimizing operator application variance
- ✓ Stand Alone or Drop-In Replacement: Larger assembly line option
- ✓ Non-Marking Vacuum Cup
- ✓ Easy to Operate
- ✓ Industrial Grade Formica Surface
- ✓ Replaceable Cup Slot Wear Ring
- ✓ Air Float Table
- ✓ Adjustable Table Height
- ✓ Single-Phase Electric Supply

SUPPORTING EQUIPMENT

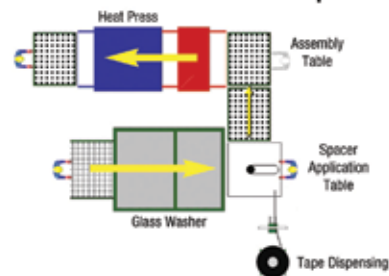
- ✓ AirGlyde Assembly Table
- ✓ Conveyors
- ✓ Transfer Tables
- ✓ Caster Tables
- ✓ Heat Press

OPTIONAL EQUIPMENT

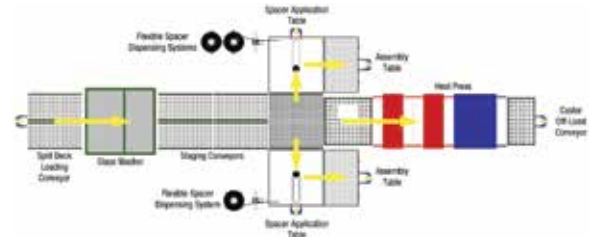
- ✓ Grid Pattern
- ✓ Floor Leg Casters
- ✓ Pop Up Glass Squaring Device
- ✓ Butterfly Valve for Float/Vacuum
- ✓ Hydraulic Lift

Sample Line Layouts

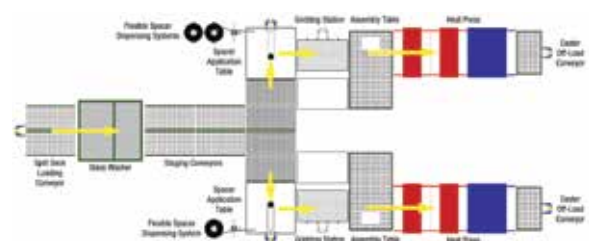
Basic Flexible/Metal Spacer System



Basic Layout



High Production Layout



Fully Automated Layout

Billco Services

Billco provides the backbone for flat glass production lines, large and small, with high-quality equipment and 24 | 7 | 365 never-fail relationships. Our stability and expertise are backed by high customer satisfaction ratings, uptime statistics, impressive ROI, and a multi-million dollar industry of ready-to-ship replacement parts. Our Solutions Specialists, 24 | 7 | 365 Technical Support, and Replacement Parts Team are fully dedicated to keeping your line moving. Call or visit our website for more information.

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