



Billco®

MOVING GLASS FORWARD.

WASHING CUTTING LAMINATING HANDLING INSULATING DATA

EH SERIES

The EH Series is an entry level glass cleaning solution designed for low to mid volume glass fabricators wishing to automate glass cleaning at a low capital investment.

- ✓ Integrates Seamlessly
- ✓ High-Pressure, Reliable Drying Zone
- ✓ PLC and Touch Screen Control System
- ✓ Architectural, Shower Doors, Specialty, and Metal/Non-Glass Industries



SPECIFICATIONS



9.5 in - 12 in (241 mm - 305 mm) square
MIN GLASS SIZE
60 in (1524 mm) and 84 in (2134 mm)
CONVEYOR WIDTHS



1.5 - 19 mm
THICKNESS



10 FPM
PROCESSING SPEED



Low to Mid
VOLUME

TECHNICAL SPECIFICATIONS



36 in
WORKING HEIGHT



Horizontal Flip Top
LIFT SYSTEM

LEARN MORE



EH SERIES

WASHING

FEATURES

- ✓ **Integrates Seamlessly:** Capable of stand-alone or fully integration with new or existing production line
- ✓ **Operator Friendly:** Unique maintenance features for trouble-free operation
- ✓ **Interface Capability:** Compatible with downstream equipment control systems
- ✓ **Low-E Compatible**
- ✓ **Automated Glass Cleaning**
- ✓ **PLC and Touch Screen Control System Flip Top Design**
- ✓ **High-Pressure Drying Zone**
- ✓ **Compact Footprint**

SUPPORTING EQUIPMENT

- ✓ **Reverse Osmosis Water Generating System**
- ✓ **Overhead Drain Pump System**

OPTIONAL EQUIPMENT

- ✓ **Low-E Detection System**
- ✓ **Thickness Adjustment Cams**
- ✓ **Static Elimination System**
- ✓ **Filtration Packages**



Exit End



Static Elimination System

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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