

# FOUNDATION SERIES

An affordable washer that blends the ruggedness and simplicity of our legacy washers with a sleek new design and advanced processing features. The Foundation Series can easily anchor any tempering, laminating, or insulating line, providing fabricators with dependable processing 24 | 7 | 365 and consistent results.

- Affordable, Rugged and Simplistic Design
- Maintenance Friendly Features
- Helical Gear Drive System
- Architectural, Transportation, Coating,
  Digital Printing, Photovoltaic, Shower Doors,
  Specialty, Metal/Non-Glass Industries

# SPECIFICATIONS



10 in x 12 in (254 mm x 305 mm) MIN GLASS SIZE 96 in (2438 mm) CONVEYOR WIDTH



1.5 - 19 mm THICKNESS



10 - 36 FPM PROCESSING SPEED



Mid to High VOLUME



### **TECHNICAL SPECIFICATIONS**



36 in WORKING HEIGHT



Four Corner LIFT SYSTEM



Horizontal ORIENTATION

**LEARN MORE** 



## **FOUNDATION SERIES**

WASHING

#### **FEATURES**

- Affordable, Rugged, and Simplistic Design
- Reduced Overall Part Count: Interchangeable parts simplify inventory for replacement parts
- Quick-Change Bearing Blocks: Permit fast roll changes
- Stainless Steel Roll and Brush Shafts
- Four Re-Circulated Cleaning Zones
- High Pressure Drying Zone with Low Sound
- Levels 14 in Linear Minimum Part Size

#### SUPPORTING EQUIPMENT

- BioClean Water Care System
- Detergent Dosing System
- Overhead Drain Dumping System
- Reverse Osmosis Water Generating System

#### **OPTIONAL EQUIPMENT**

- Static Elimination System
- ✓ Low-E Detection System
- Filtration Packages



Quick Change Bearing Blocks



Helical Gear Conveyor Drive System

#### **Billco Services**

Billco provides the backbone for flat glass production lines, large and small, with high-quality equipment and  $24 \mid 7 \mid 365$  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.  $24 \mid 7 \mid 365$  Technical Support, and Replacement Parts Team are fully dedicated to keeping your line moving. Call or visit our website for more information.

