

A-SERIES

DESCRIPTION

The A-Series is an industrial-duty flat glass washer designed to deliver reliable, consistent cleaning for demanding fabrication environments. With processing capabilities up to 96" wide, Low-E-compatible brushes, heated recirculating wash and rinse zones, and high-velocity air drying, the A-Series provides dependable cleaning performance in a compact configuration. A four-corner screw jack lift, quick-release bearing design, and HMI-based controls simplify thickness adjustment, maintenance, and daily operation.

HIGHLIGHTS

- ✓ Stainless Steel Construction
- ✓ Insulating, Automotive, Photovoltaic, Mirror, Shower Door, and Specialty Industries



SPECIFICATIONS

-  14" (356 mm)
MIN GLASS SIZE
-  96" (2438 mm)
CONVEYOR WIDTH
-  Low—Mid
VOLUME
-  1.5-19 mm
GLASS THICKNESS
-  10 FPM (3 m/min)
PROCESSING SPEED
-  36" (914 mm)
WORKING HEIGHT
-  2 Pairs
BRUSHES
-  Four Corner
LIFT SYSTEM



TECHNICAL SPECIFICATIONS

L	133" (3378 mm)
W	130" (3302 mm)

FEATURES

✓ Low-E Compatible

HELICAL DRIVE SYSTEM

Helical gear-driven conveyor provides smooth glass movement while eliminating cogging and grease transfer, with quick-change bearing stands and rolls for faster maintenance.

CONDUCTIVITY MONITORING (OPTIONAL)

Final rinse conductivity monitoring tracks water quality and alerts operators when conductivity exceeds the defined threshold.

✓ Quick Change Bearing

INTEGRATED PRE-SPRAY

High-pressure pre-spray removes loose contaminants before the primary washing stage and operates without detergent.

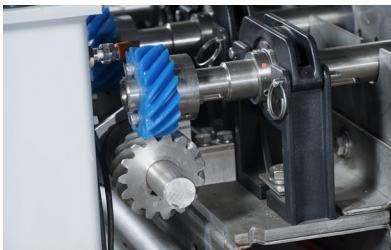
STATIC ELIMINATION SYSTEM (OPTIONAL)

Static elimination technology reduces static buildup during glass processing for smoother handling and downstream operations.

✓ Touchscreen Operator Panel

AUTOMATIC WATER LEVEL CONTROL (OPTIONAL)

Guided Wave Radar sensors automatically maintain recirculation tank levels to protect system components and ensure stable process conditions.



Quick Change Bearing Blocks



Helical Gear Conveyor Drive System