



QUICKSORT™ II BOTTLE UNSCRAMBLER

EQUIPPED WITH IONIZED AIR CLEANING SYSTEM

For Plastic **Round** & **Square** Bottles



15" Windows Based Touch Screen Control Panel



Start Your Line Off Right!

KEY FEATURES

INTEGRATED CONTROL ELEMENTS

Video Monitoring, Real Time Error Messages, Bottle Back-up Alarm, Data Storage & Optional Remote Service Via Wi-Fi Network

15" WINDOWS BASED TOUCH SCREEN

Provides Precise Machine Control

EMERGENCY STOP BUTTON

Conveniently Placed on Front of Machine for Safety

IONIZED AIR CLEANING SYSTEM

Inverts & Cleans Inside of Bottles Before Sending Them Down the Line

BOTTLE BACK-UP SENSOR ON DOWNSTREAM CONVEYOR

Keeps Bottles Flowing Smoothly Onto Main Conveyor

BOTTLE LEVEL SENSOR IN FEEDER BOWL

Keeps Bowl From Being Over Filled

ELECTRONIC SETTINGS SAVED IN THE COMPUTER

For Inclusion in Batch Record or To Facilitate Easy Future Set-up

ALL MANUAL ADJUSTMENTS HAVE NUMERICAL VALUES

Makes Set-up and Change-over Fast & Easy



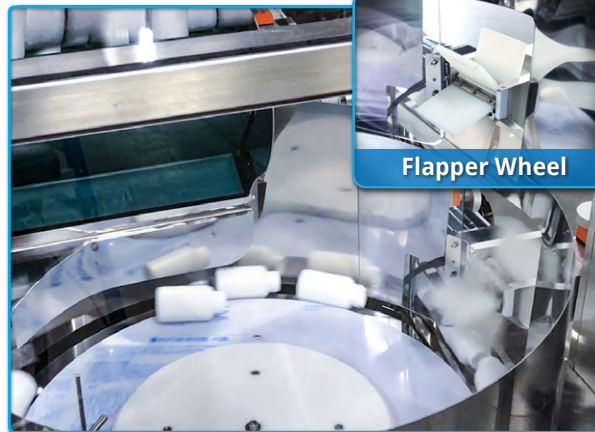
ELEVATOR



ELEVATOR

Moves bottles from 400 Liter Hopper to Feeder Bin.

BOTTLE ACCUMULATION

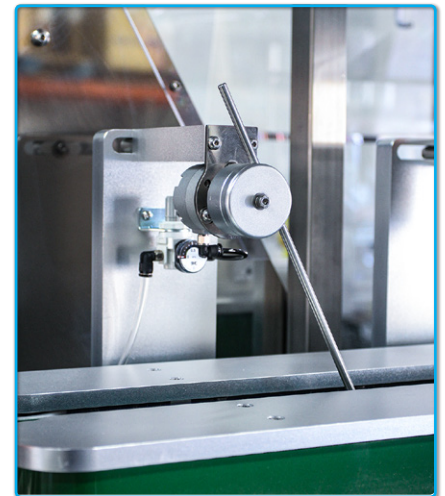


Flapper Wheel

FEEDER BIN

Turntable #316 Stainless Steel. Exceeds Regulatory Standards. Flapper Wheel Insures That Bottle are Horizontal and Single File When Exiting Feeder Bin.

FINAL ORIENTATION



ADJUSTABLE PNEUMATIC BOTTLE HOOK

Insures All Horizontal Bottles are Facing the Correct Way. Easy Knob Tension Adjustment for All Bottle Sizes.



QUICKSORT™ II BOTTLE UNSCRAMBLER

Engineered for Years of Service. Removable Panels Make for Easy Access to All Components.

SPECIFICATIONS

- 220V / 60Hz / 3 Phase 0.9kW

- **Working Speed:** Up to 150 BPM

- Mild Steel Frame

- #304 Stainless Steel Exterior Cover

- Polycarbonate Shield & Doors

- Bulk Hopper & Elevator #316 Stainless Steel

- **Bottle Diameter Range:** 35-110mm

- **Bottle Height Range:** 40-210mm

- **Compressed Air:** 5-6Kg / cm², 500-600 lit./min.

- **Dimension:** W 2500 x D 1400 x 1600mm

- **Est. Weight:** 700Kg