

## **FEATURES**

- Small footprint
- Adjustable positioning on most systems to minimize change parts requirements
- Capable of handling a wide range of containers
- Rotating bottle reject with speed control
- Calibration markings, labels and indicators to reduce changeover time
- Bottle turning by pneumatic actuator to guarantee production speeds
- Very low compressed air consumption
- · Sorting bowl built at an angle to minimize bottle damage
- Single hand wheel adjustment for infeed and discharge belts
- Various hopper sizes available depending on specific application
- Single motor and gearbox for spacing and discharge belts eliminates complicated setup speed adjustment
- Sensor in sorting bowl controls hopper feed
- Machine runs on 220V single phase power supply
- Machine Dimensions (Without Hopper): 2500mm (L) X 1900mm (W) X 1400mm (H)

