

Earthrings

CB350 Low-Speed Ring Applicator



Performance Details

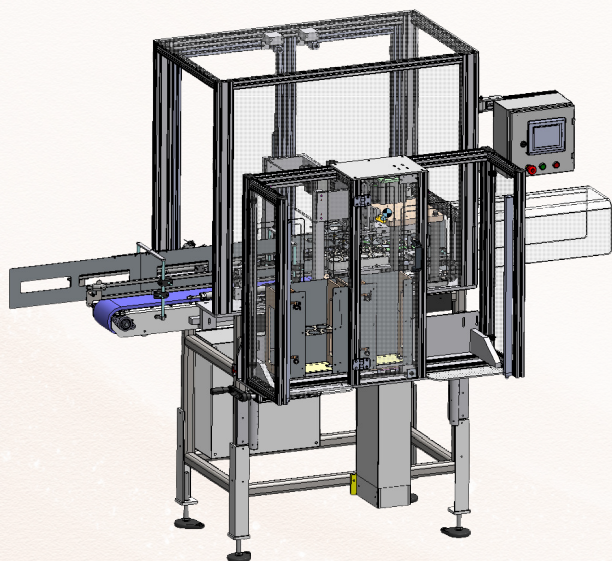
Rings up to 150 cans per minute
Creates a 6-pack every 2.4 seconds
Accommodates 12-ounce, 16-ounce, and Sleek Cans
Capable of creating standard sized 4-packs, 6-packs, and 8-packs
Capable of creating *sleek* 4-packs and 6-packs
Ability to pass through cans without ringing at elevated rates
Designed to run non-stop by refilling magazines as the machine is processing cans

Safety Features

Extruded aluminum guard framework
Polycarbonate panels and doors
Electrically interlocked guard doors
LOTO electrical and pneumatic service
Light curtains allow user to fill magazine while inserter is running

Capacity

Rings up to 150 cans per minute
Two magazines per machine; each holds 400 rings
Provides up to 16 minutes of accumulation per magazine
Estimated changeover time from 12 oz. to 16 oz. cans is 20 minutes or less
Estimated changeover time for sleek cans is 30 minutes or less



Product Specifications

- Welded rectangular steel tubing and epoxy painted framework
- All actuations are constructed with pneumatic cylinders and slides
- NSK linear bearings and guide rails for accurate guidance
- Conveyor height is adjustable from 40" to 50"
- Full conveyor width is 8", with a 6" wide belt
- Weight: Approximately 1,100 lbs.
- Made in the USA

Features

- Low cans at infeed sensors
- Incoming downed-can sensors
- Discharge back-up sensor
- Out-of-rings sensor
- HMI alarm messaging
- External tower light for machine status
- Built-in remote access service connection

Utilities

- Runs on 120 VAC, 20-amp electrical service
- Requires 80psi @ 5 scfm of oil-free, dry compressed air
- Allen-Bradley Controls

Contact Us



833-327-8401



www.earthrings.com