

Earthrings

CB300 Cardboard Ring Applicator



Performance Details

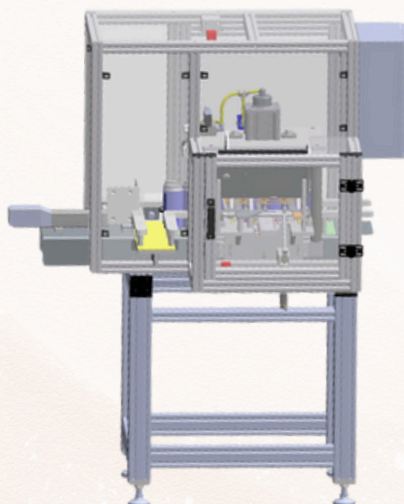
- Rings up to 80 cans per minute
- Accommodates standard 12-ounce and 16-ounce cans
- Capable of creating standard-sized 4-packs, 6-packs, and 8-packs
- Designed to run non-stop by refilling magazines as the machine applies the rings to cans

Safety Features

- Extruded aluminum guard framework
- Polycarbonate panels and doors
- Electrically interlocked guard doors
- E-Stop

Capacity

- Rings up to 80 cans per minute
- Magazine holds 375 rings
- Provides up to 30 minutes of application per one-load or refill while running for continuous operation
- Estimated changeover time from 12 ounce to 16 ounce cans is 15 minutes or less



Product Specifications

- Welded rectangular steel tubing and epoxy painted framework
- Actuators are constructed with robotic and pneumatic cylinders and slides
- Guide rails for accurate can alignment
- Conveyor height is adjustable from 36" to 48"
- In-feed single lane
- Weight: Approximately 400 lbs.
- Made in the USA
- Dimensions - 31.5" wide x 52.50" long x 63.50" Tall

Features

- Low cans at infeed sensors - creates idle condition
- Incoming downed-can sensors
- HMI alarm/fault messaging

Utilities

- Runs on 120 VAC, 10-amp electrical service
- Requires 80psi @ 5 scfm of oil-free, dry compressed air

Contact Us



833-327-8401



www.earthrings.com