



**Manufactured in
Canada**

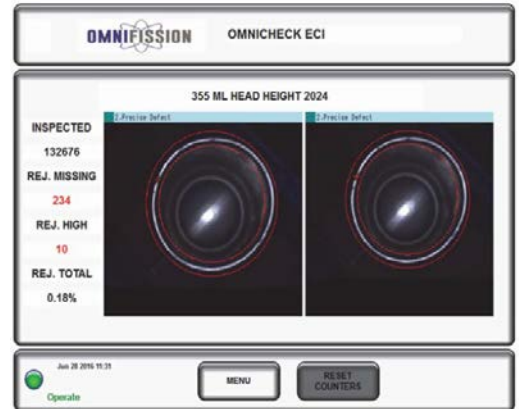
OMNICHECK ECI

Empty can inspection system camera system to detect can defects and foreign objects inside empty cans prior to filling single file high speed inspection on Airveyor and Conveyor

OMNICHECK ECI

System Highlights

- In-Line Automatic Inspection & Rejection System
- Operates up to 2,400 Cans per Minute
- Damaged / Dented Flange (Reduces Leakers)
- Flange Ovality (Reduces Seamer Jams)
- Damaged / Dented Side Walls (Reduces Filler In-Feed Jams)
- Damaged / Dented Base
- Foreign Particles
- Accurate Tracking At Full Production Speeds
- Utilizes an OMNILINE High Speed Air Blast Rejector
- Touch—Screen Interface With Remote Access
- Compact Electronics Enclosure
- Optional Graphics Identification
- 22" HMI with Remote Access
- IP65 Electronics Enclosure
- Integrated UPS with Power Monitoring
- Compact IP65 Electronics Enclosure
- Specifically Designed for Airveyor Applications



Specifications

Electrical Requirements

110 VAC 10A
230 VAC 5A

Operating Speed

Up to 2400 CPM

Display Languages

English, French, Spanish

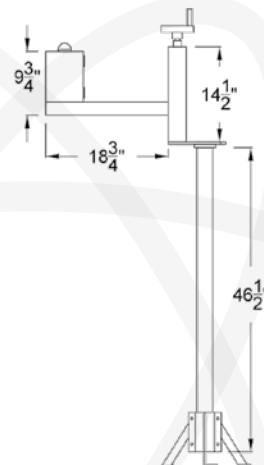
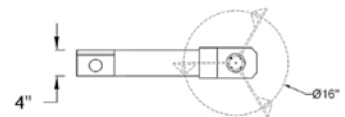
Environmental Standards

Nema 4X / IP65

Materials


Stainless Steel Construction

Dimension



Contact Details

 Omnifission Inc.
1900 Clark Blvd, Unit 1 & 2
Brampton, ON L6T OE9

 905-405-9777

 OMNIFISSION.COM

 orders@omnifission.com