



OMNIFISSIONUSA

OMNICHECK ECI **(Empty Can Inspection)**

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

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Manufactured in Canada



OMNICHECK ECI (EMPTY CAN INSPECTION)

System Highlights

- Automatic In-Line Inspection & Rejection System
- Operates up to 2,400 Cans per Minute
- Detects:
 - 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
- GMP Design
- Optional Graphics Identification
- 22" Touch-Screen Interface with Remote Access
- Integrated UPS with Power Monitoring
- Compact SS IP65 Electronics Enclosure
- Specifically Designed for Airveyor Applications

Electrical Requirements

110 VAC 10A
230 VAC 5A

Operating Speed

Up to 2400 CPM

Display Languages

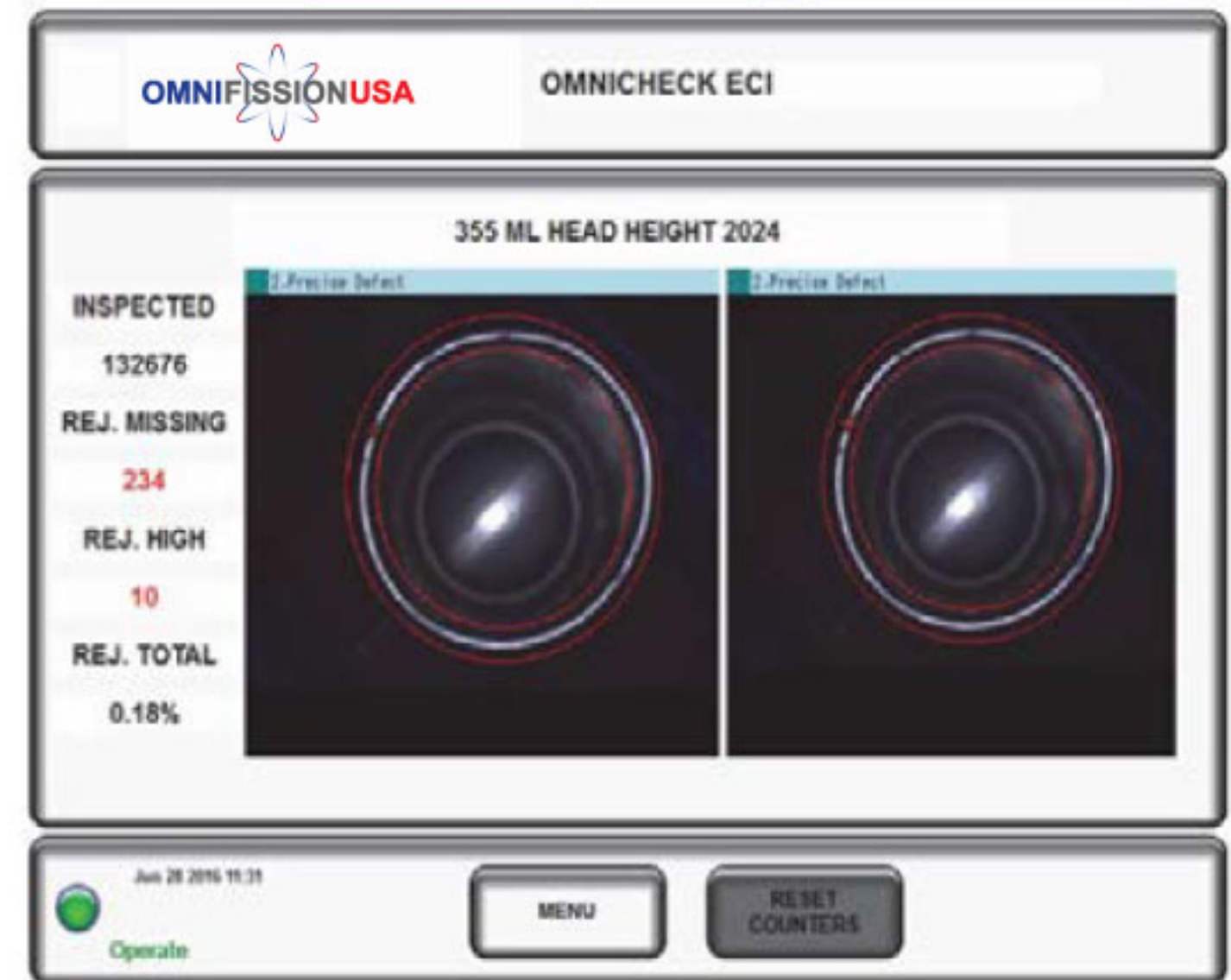
English, French, Spanish

Environmental Standards

Nema 4X / IP65

Materials

Stainless Steel Construction



Dimensions

