

PN: RVC-1M-3-LT

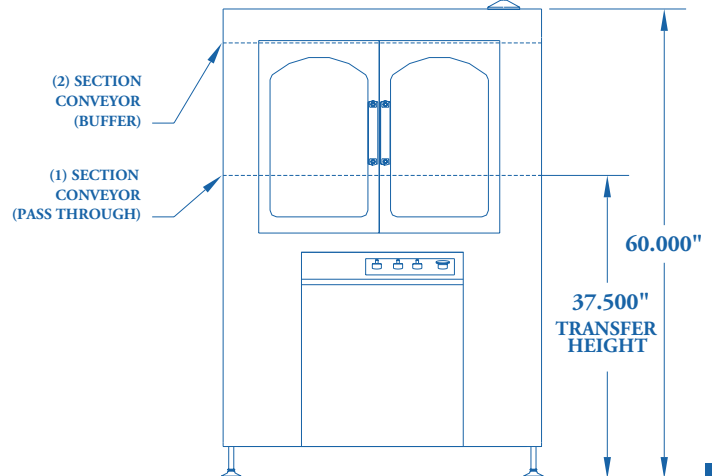
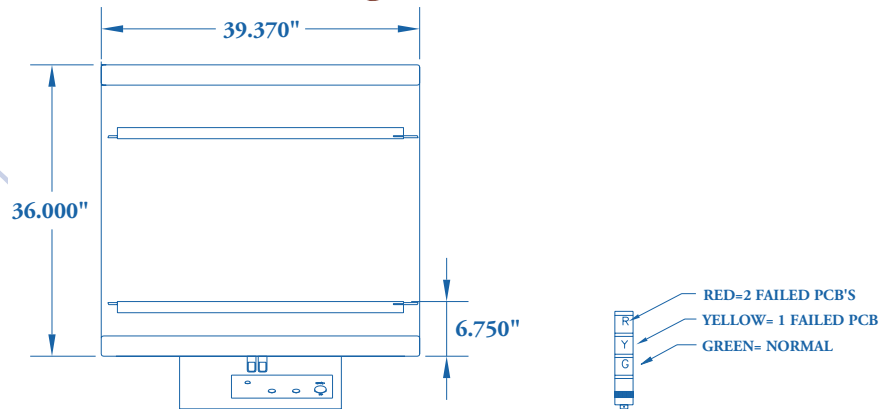
STANDARD FEATURES:

This unit is an economical way to remove rejected PCBs after an optical inspection machine.

- Stores 2 Rejected PCBs While Allowing the Line to Continue
- Board Edge Clearance = .100" (.060" min)
- Hand Crank Width Adjust = 2.0" – 16.0"
- Front Access Doors for Removing Reject PCBs
- Totally Enclosed for Safety with Interlocked Doors
- Dual Linear Slides are Used for Precise Positioning of the Conveyor
- Pneumatic Cylinder Used for Vertical Movement
- PLC Controls with SMEMA Cables
- Light Tower for Machine Status
- Emergency Stop Push Button

OPTIONS:

- Speed Control
- Warning Light Alarm
- Mounting Brackets for Adjacent Machines
- 18.0" x 20.0" PCB Capability
- Auto Width Adjust



STANDARD SPECIFICATIONS:

<u>PCB Size</u>	Min: 2.0" x 4.0" Max: 16.0" x 18.0"
<u>PCB Height</u>	37.5 Inches ± 2"
<u>Air Requirement</u>	.5 cfm @ 65 PSI
<u>Power Requirement</u>	110 VAC, 15A
<u>Cycle Time</u>	6-15 Seconds