

INSP-1 INSPECTION FIXTURE Option For the TWIN-CAT-2 Rewinder

User Manual

- Introduction and Use
- Options
- Maintenance
- Limited Warranty:
3-Years Parts and Labor.

Keep this manual
in a safe place for
future reference.

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*The INSP-1 Inspection Fixture
installed on the TWIN-CAT-2*



*The INSP-1 Inspection Fixture Bracket
Assembly shown with the optional PC-1
Preset Counter*

The **INSP-1** Inspection Fixture adds two Label Rollers and a Mounting Bracket to the TWIN-CAT-2 Dual Spindle Rewinder. The **INSP-1** is used to present labels for manual label inspection or a computer-controlled scanner. The **INSP-1** can also be fitted with a **PC-1** Label Counter as a factory option.

INSTALLATION:

1. Mount the Inspection Fixture Mounting Bracket to the side of the TWIN-CAT-2 Rewinder using the supplied Wing Bolts.
 - A. The Bracket goes flat up against the side of the TWIN-CAT-2 Chassis.
 - B. Place a Nylon Washer onto each Wing Bolt before pushing them through the Mounting Bracket.
IMPORTANT: DO NOT PUT WASHERS BETWEEN THE BRACKET AND THE CHASSIS.
 - C. Start the Wing Bolts into the threaded Holes in the side of the TWIN-CAT-2 Chassis. Do not tighten.
2. Slide the Mounting Bracket forward or back to the desired position and tighten the Wing Bolts snugly.
3. Thread the labels over the Label Rollers and onto the Rewind Label Cores as shown in the picture above.
4. Be sure to use the **INSP-1** with Label Cores on the TWIN-CAT-2 Rewinder.
5. Avoid excessive Torque settings as high tension can cause labels to mistrack.

MAINTENANCE:

Your INSP-1 Inspection Fixture requires no maintenance.