



T10 LABEL REWINDER
USER'S GUIDE

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DOCUMENT DESCRIPTION

T-10 Label Rewinder

Version : **Rev.2.02**

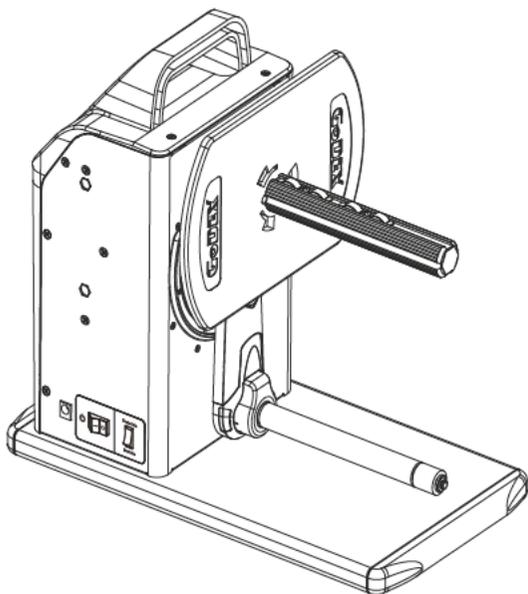
Issue Date : **2013.11.30**

Part No. : **313-041000-303**

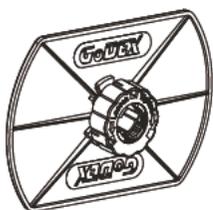
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1 BOX CONTENTS

- T-10 Label Rewinder



- Paper Stop Plate



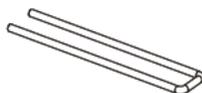
- Power Adapter



- User's Guide



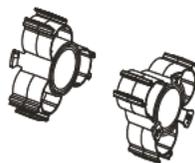
- Paper Clip



- 1.5'' Adapter



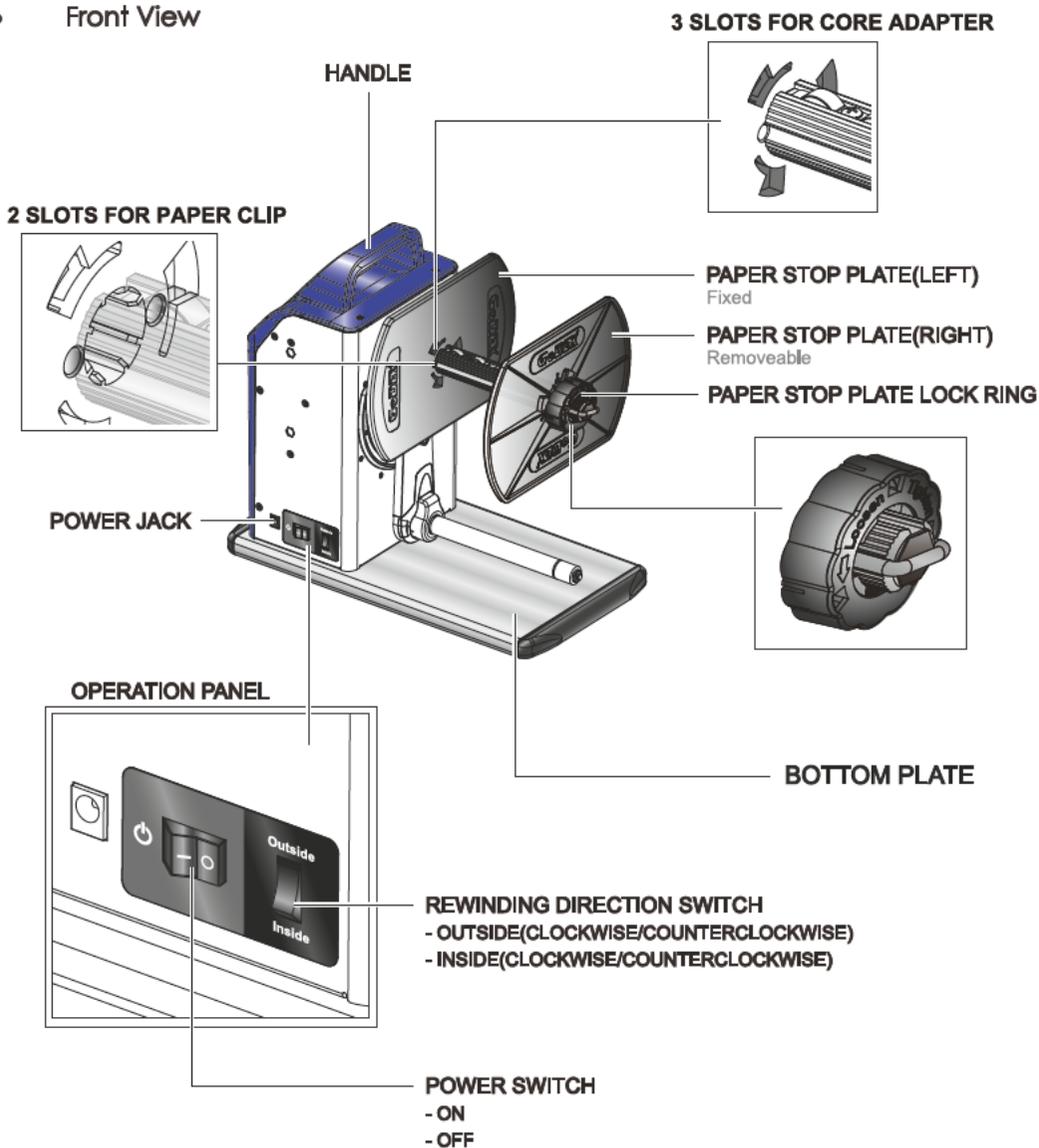
- 3'' Adapter



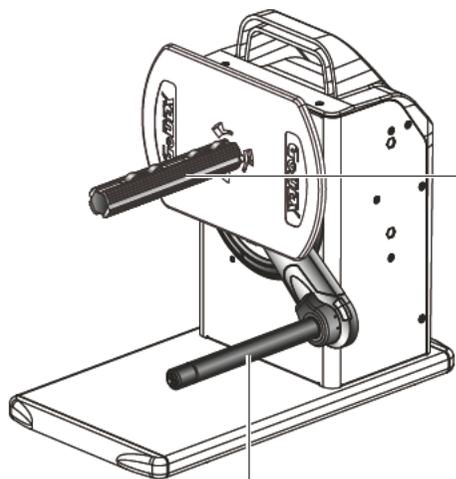
2 GETTING TO KNOW YOUR T-20 REWINDER

Device Overview

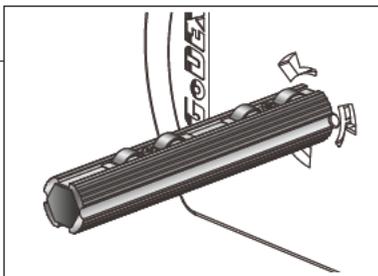
Front View



- **Rear View**

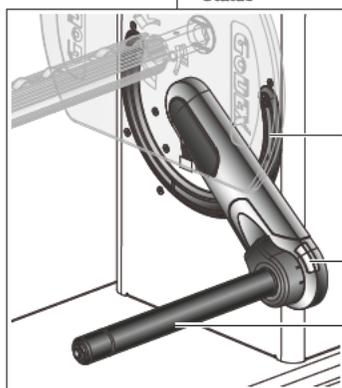


LABEL REWINDING SHAFT



CONTROL MECHANISM

- Start
- Direction
- Status



GUIDE TRACK

LED INDICATOR

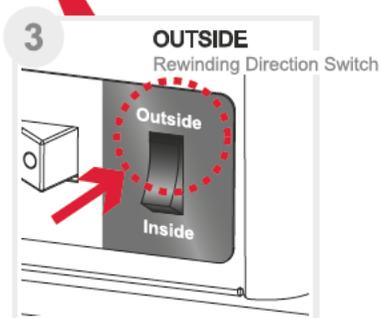
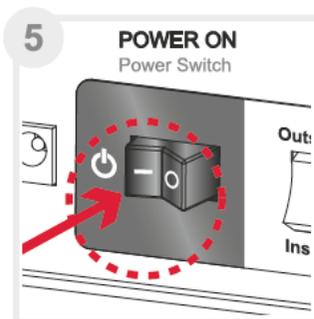
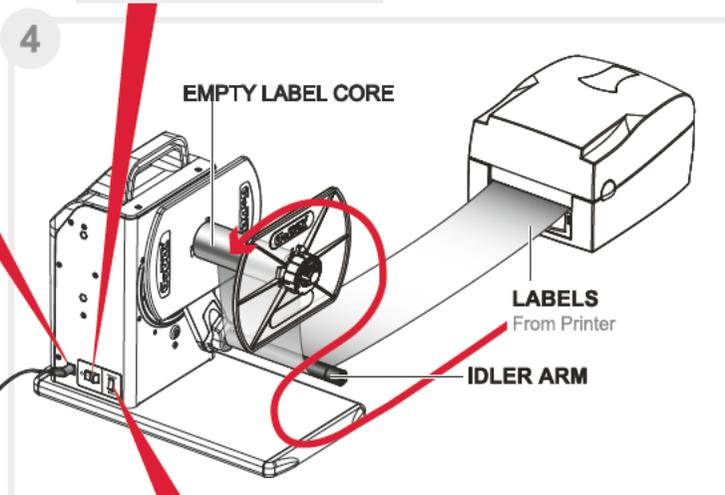
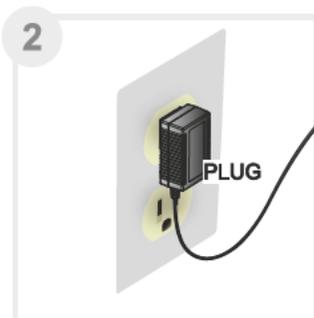
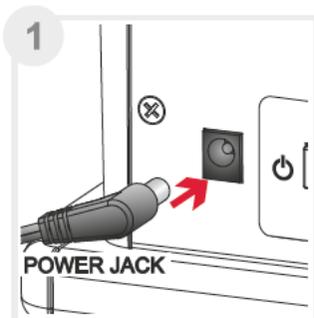
IDLER ARM



Keep Clean

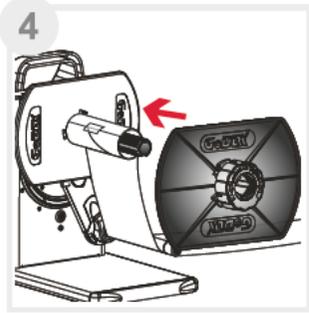
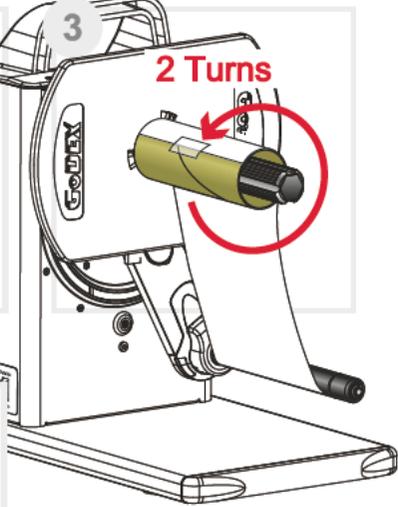
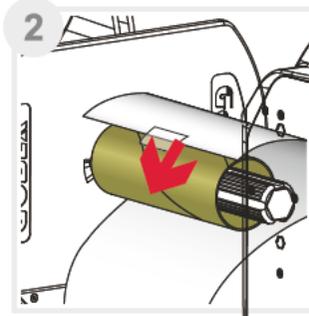
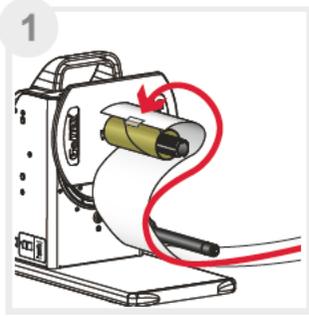
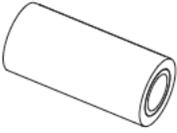
3 REWINDER SETUP

Connection



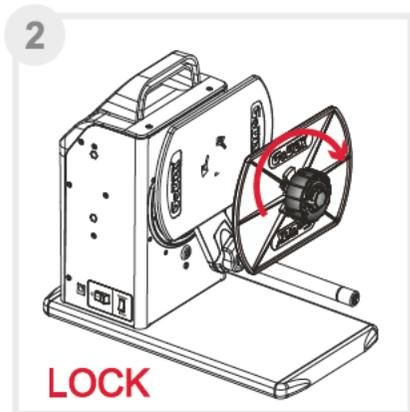
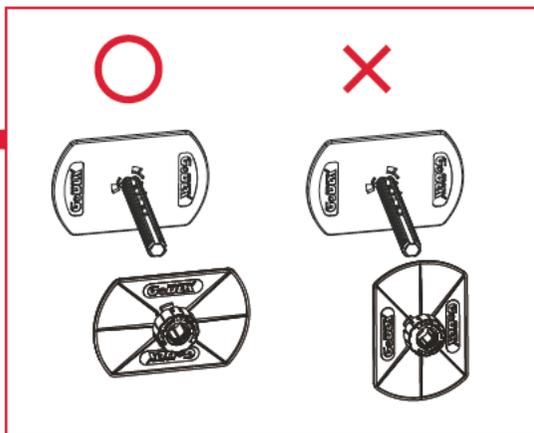
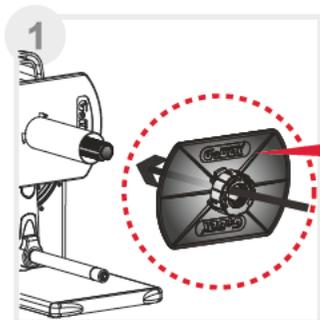
Loading the Label

Label Stock

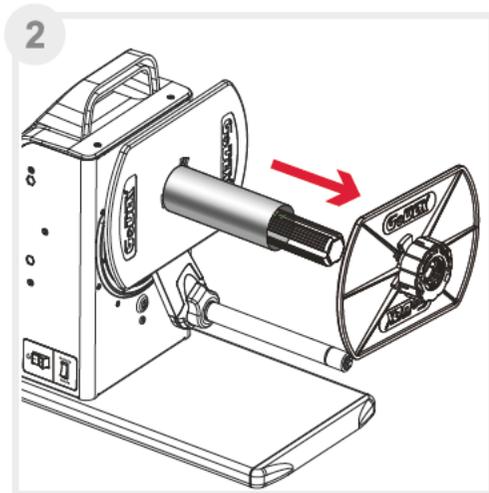
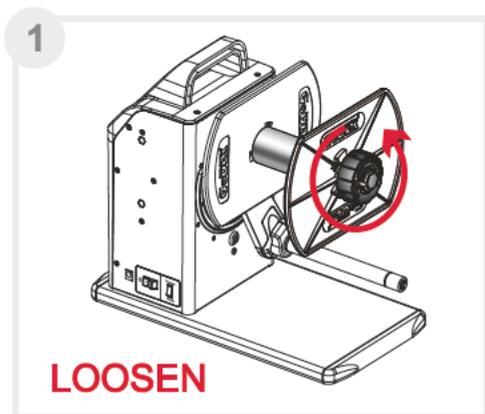


Install and Remove the Stop Plate

Install



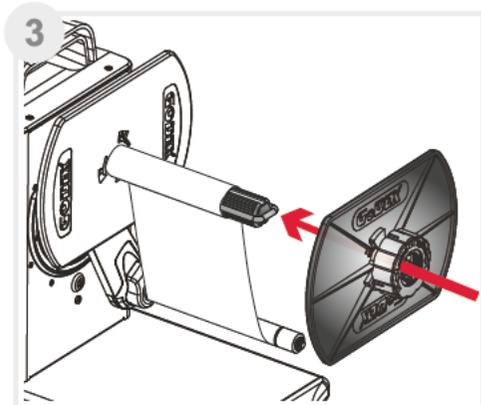
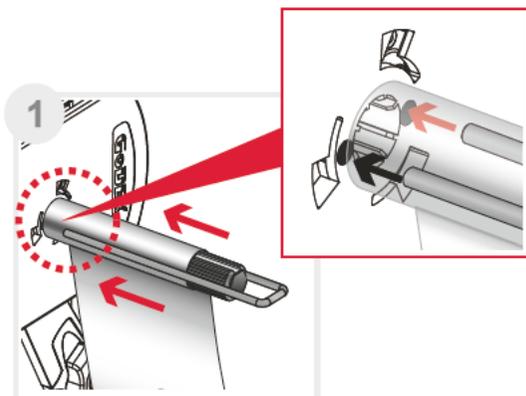
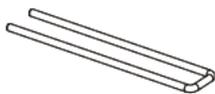
Remove



Label Core Sizes

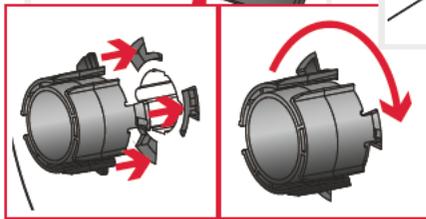
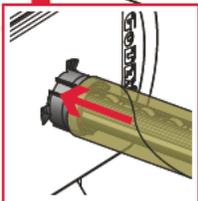
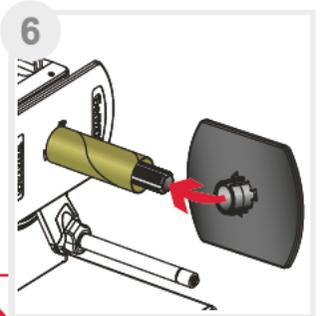
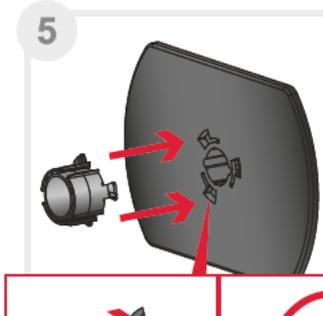
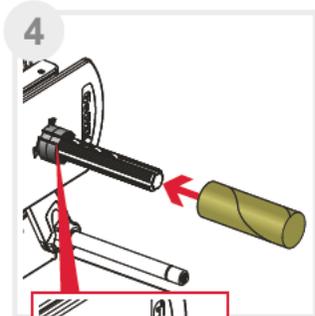
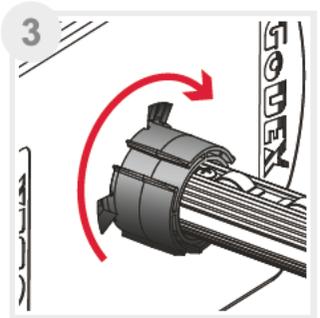
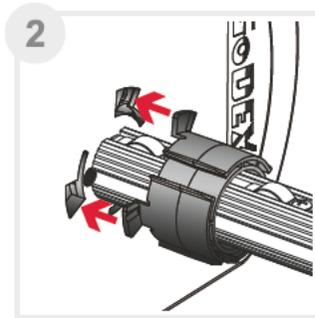
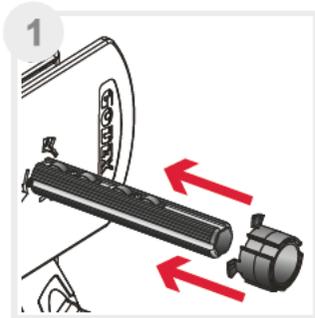
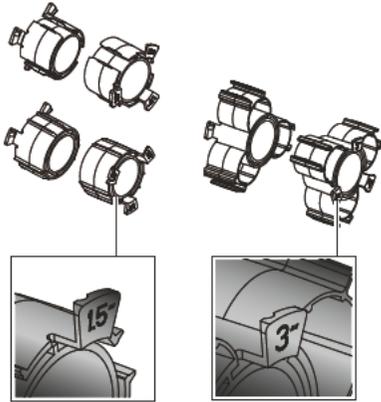
Paper Clip

For use with 1" cores to secure labels



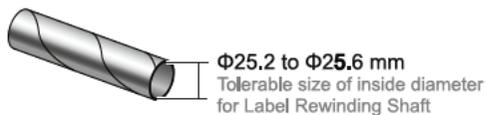
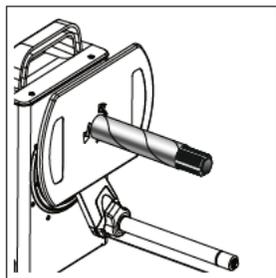
Core Adapter

for 1.5" and 3" label cores

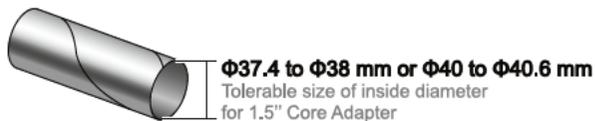
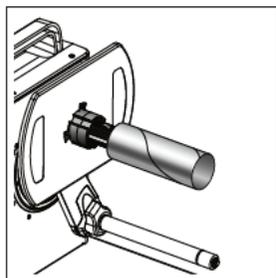


Use of Label Core Adapters

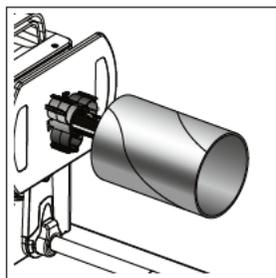
1" Empty Label Core
with Label rewinding shaft.



1.5" Empty Label Core
with 1.5" Core adapter.

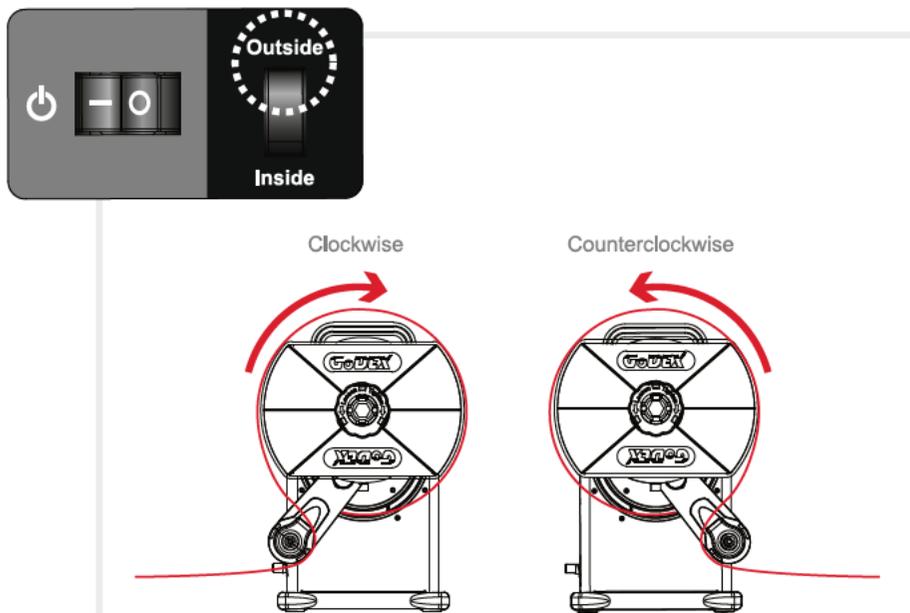


3" Empty Label Core
with 3" Core adapter.

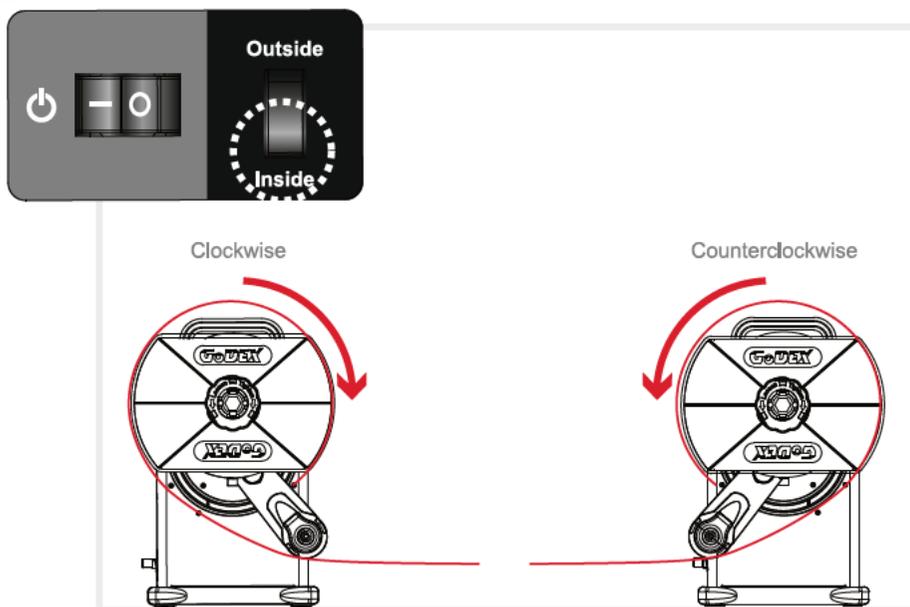


Rewinding Modes

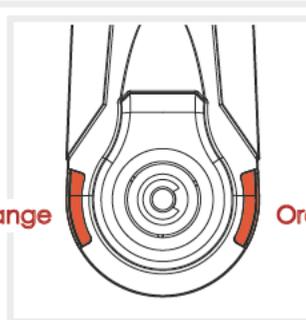
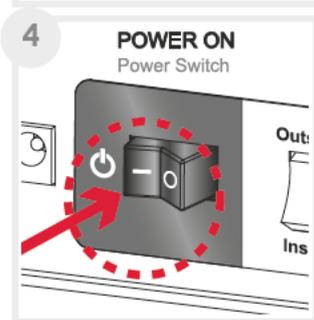
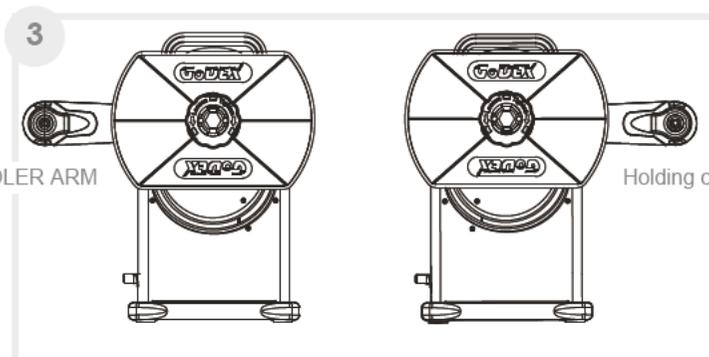
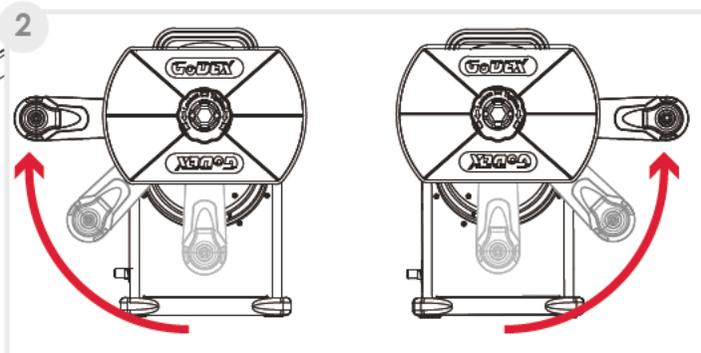
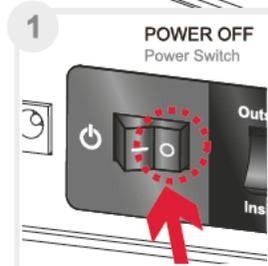
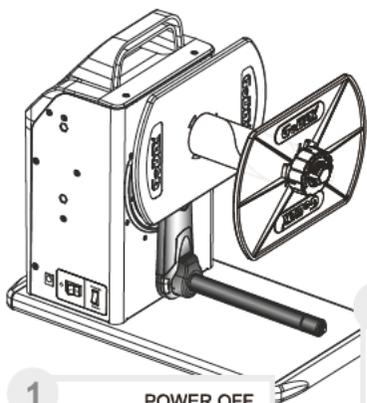
Outside



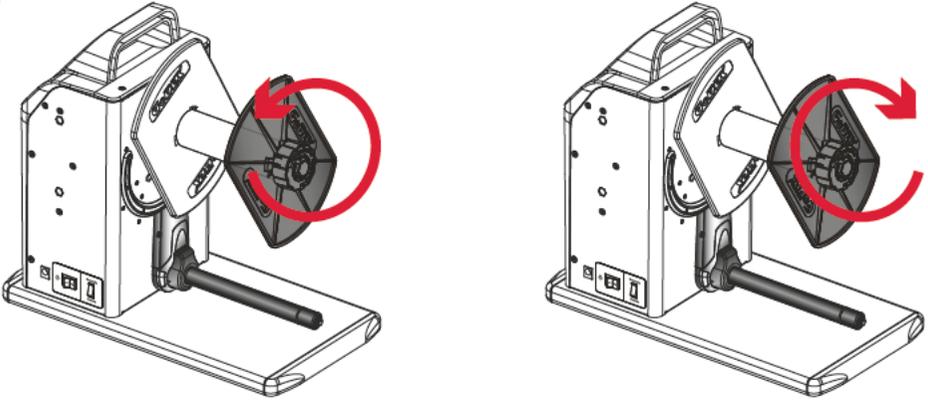
Inside



Motor Fixed Speed Mode



5



To Set up:

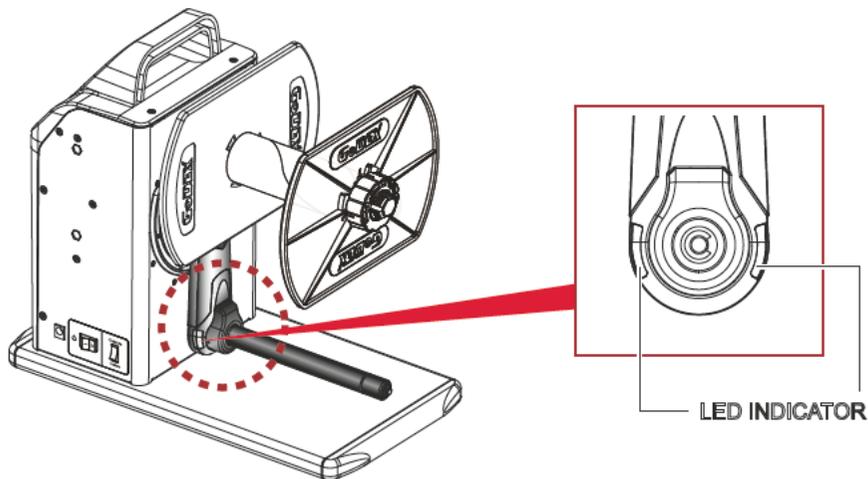
1. Make sure the power is switched off.
2. Place the IDLER ARM at its highest point on either side of the rewinder.
3. Turn on the power while holding on the IDLER ARM.

Once the power is on, an orange light should light up and that will bring the rewinder into the "Motor Fixed Speed Mode."

4. Release the IDLER ARM and the rewinder will be rewinding at a fix speed.
5. To stop, switch off the power.

4 REWINDER STATUS

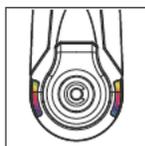
LED Indicator



STATUS

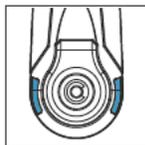
LED INDICATOR

Power ON



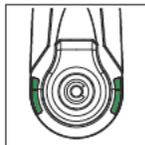
Flash

Outside



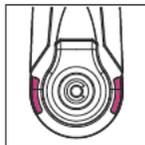
Blue

Inside



Green

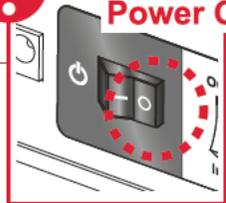
Error / Alert



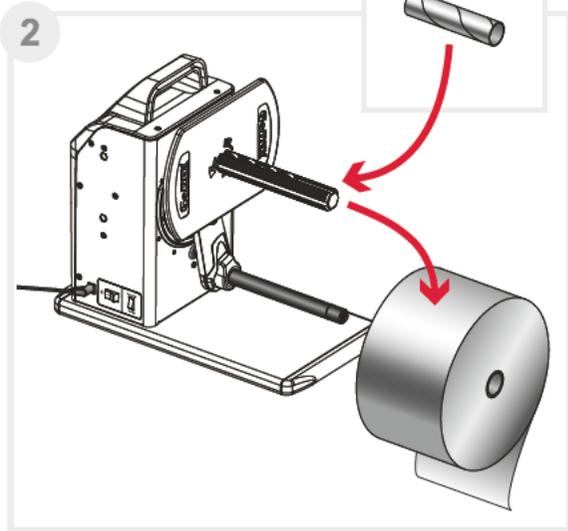
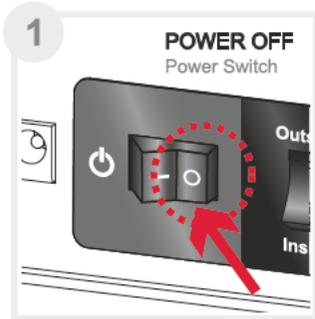
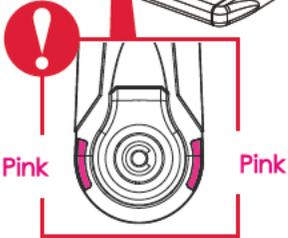
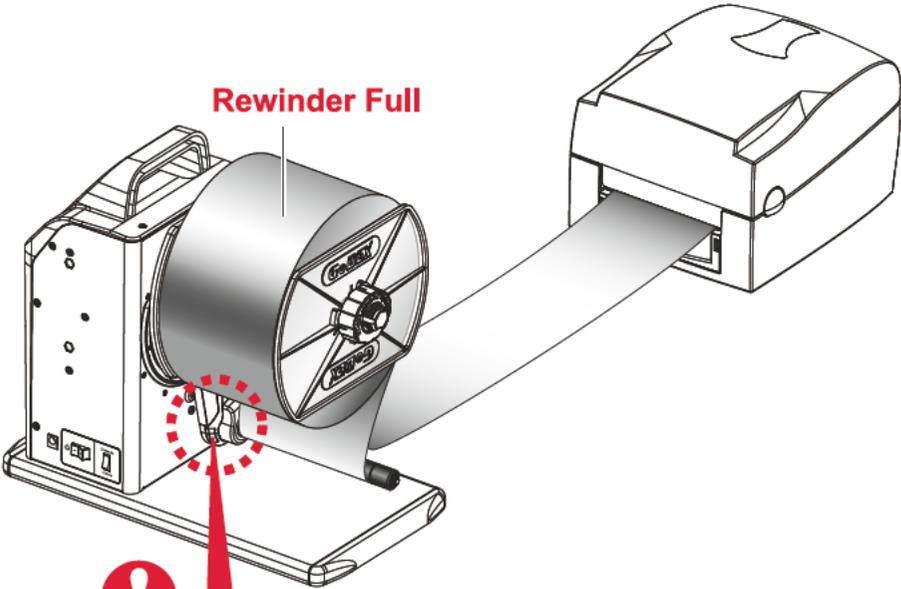
Pink



Power OFF

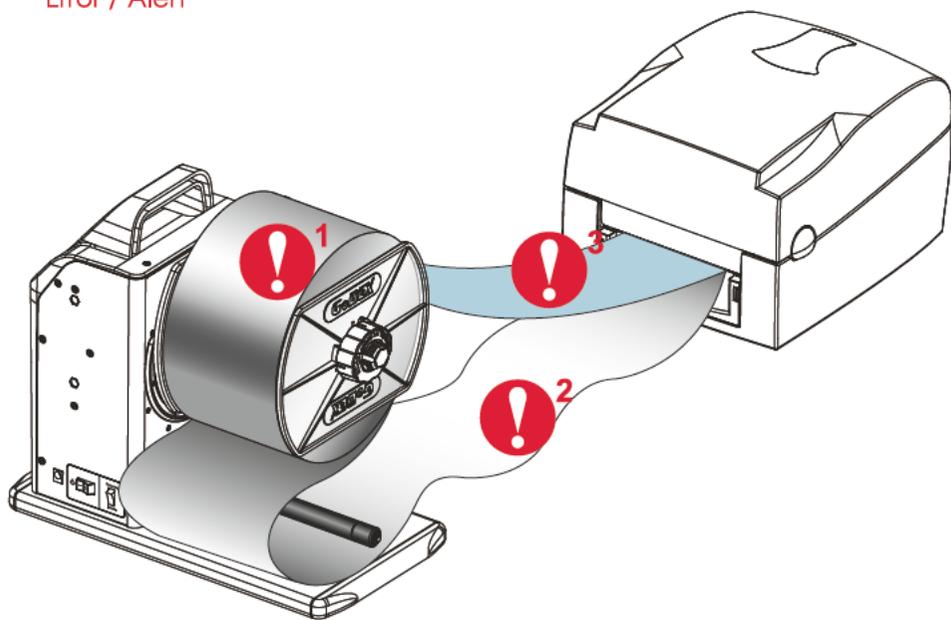


When The Rewinder Is Full



5 TROUBLESHOOTING

Error / Alert



Error /Alert

Description



Paper Full

refer to "When The Rewinder Is Full" in Section 4



Sensing Error

refer to "Sensing Error" in Section 5

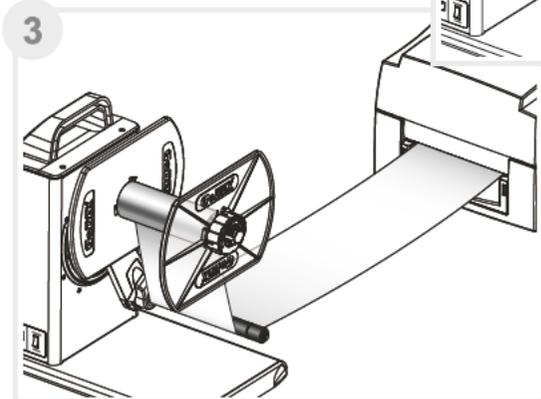
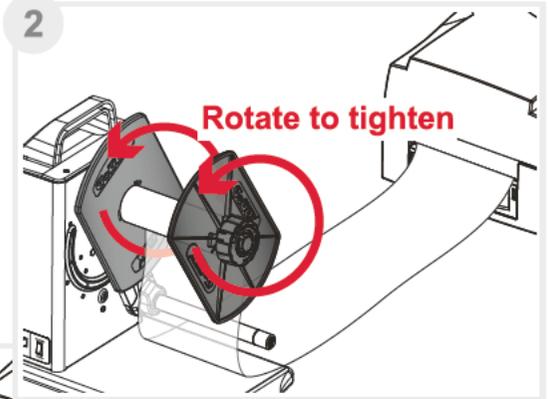
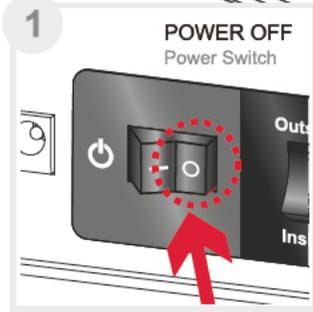
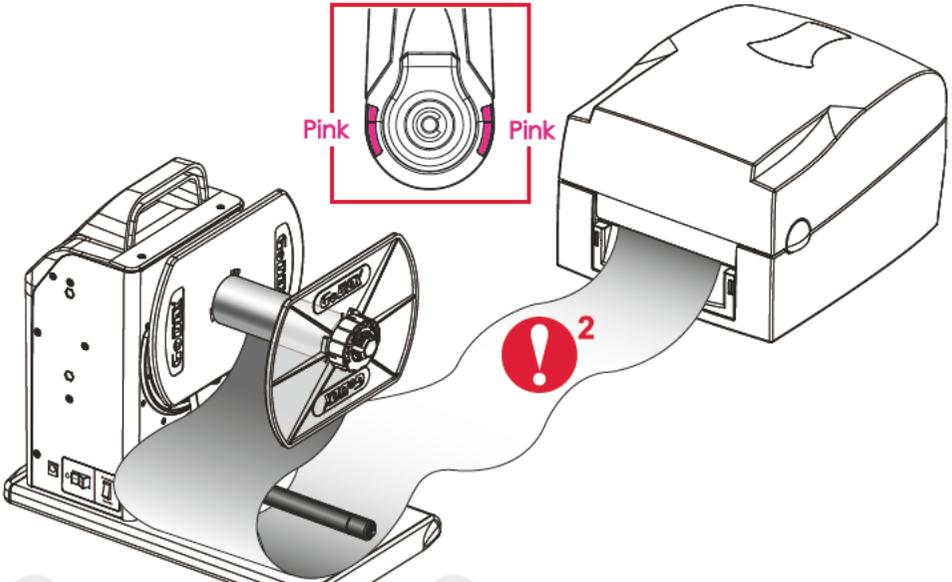


Idle Load

refer to "Idle Load" in Section 5

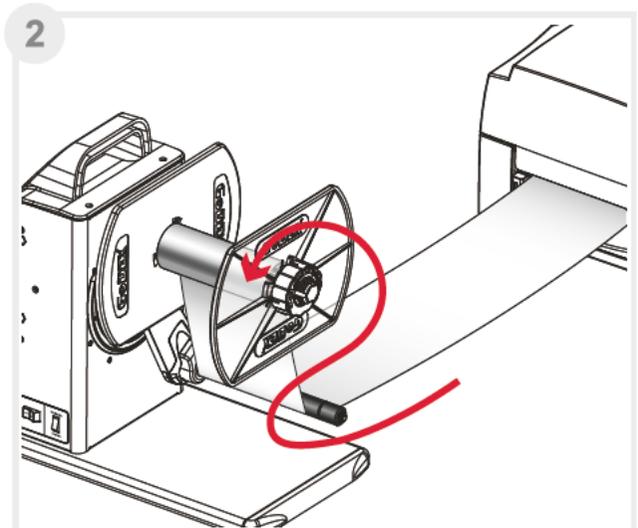
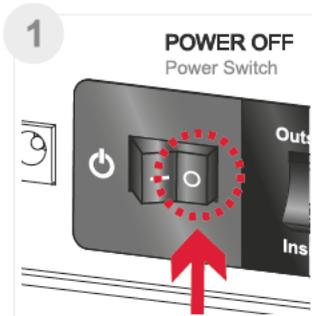
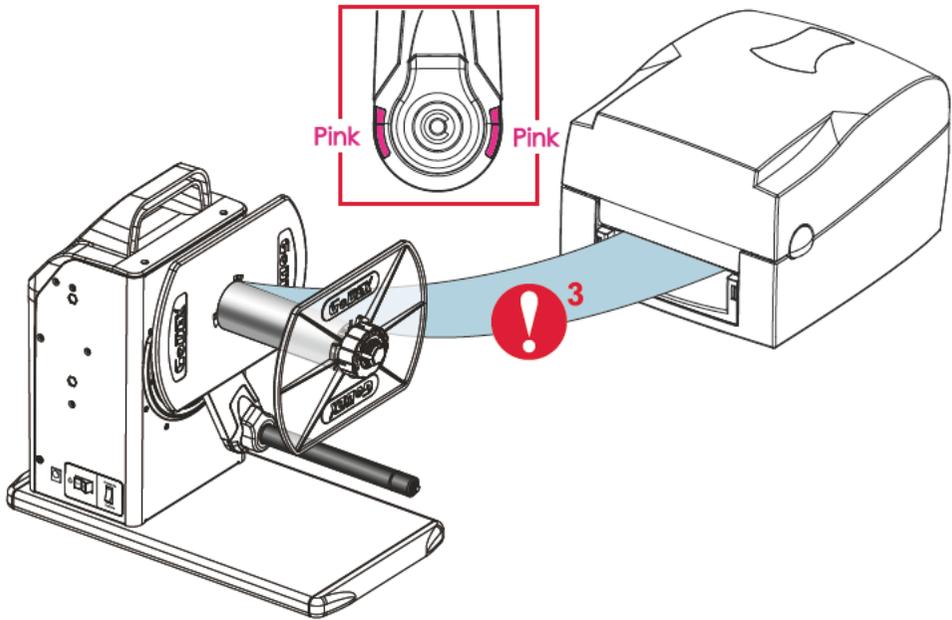


Sensing Error





Idle Load



T-10 USER'S GUIDE

PRODUCT SPECIFICATIONS

Model	T-10 Label Rewinder	
Power width	4.72" (119.89 mm) Maximum	
Rewind Speed	Auto Mode	12 IPS (305mm/S)
	Fixed Mode	Coreless Adapter (5.4 IPS) 1" Label Core (6.3 IPS)
Label Roll	8" (203mm) Maximum	
Core Diameter	1" (25.2mm - 25.6mm)	
	1.5" (40mm - 40.6mm)	
	3" (76mm - 76.6mm)	
Label Roll Weight	11lb (5Kg)	
Rewinding	Labels Inside or Labels Outside	
Switches	Rewind Control	
Motor	Hybrid Motor	
Power	100 - 240 VAC 24W, 24V Adapter	
Environment	Operating Temperature: 41° F to 104° F (5° C to 40° C)	
	Storage Temperature: -4° F to 122° F (-20° C to 60° C)	
Humidity	10% - 85% non-condensing	
Dimensions(H x W x D)	12" (303mm) X 7" (180mm) X 13.7" (349mm)	
Agency Approvals	CE, FCC Class A	
Weight	11lb (5Kg)	
Warranty	2 Years	

* **We do not recommend to rewind die-cut labels. Labels might be torn under certain circumstances.**

* Specifications are subject to change without notice. All company and/or product names are trademarks and/or registered trademarks of their respective owners.



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