



LABEL REWINDER

User Manual

Model: USS-LRW00003



This manual should be made available to all users of this equipment. For best results, and for maximum durability of the equipment, carefully read and follow all instructions.

I. Product Specifications

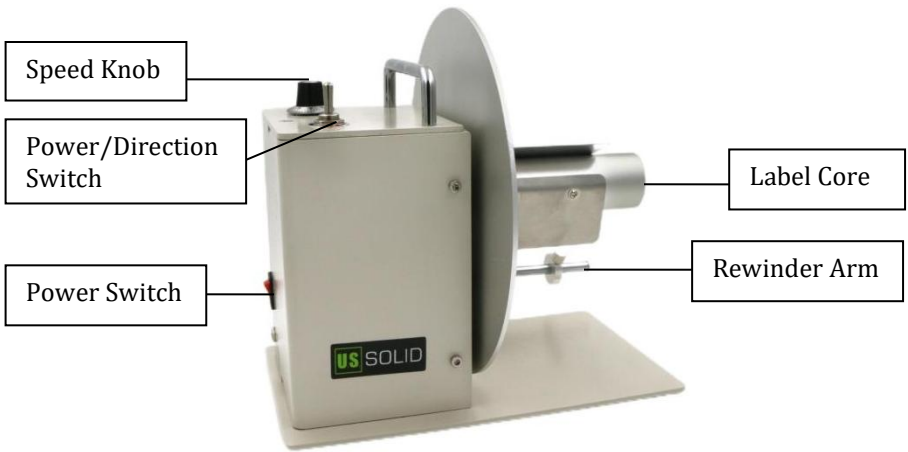
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|---------------------------------|--------------------------------------|
| MODEL | USS-LRW00003 |
| Applicable Label Width | 4 - 130 mm (0.16 to 5.12 inches) |
| Max. Label Roll Diameter | 230 mm (9.06 inches) |
| Core Diameter | 40 or 76 mm (1.6 or 3 inches) |
| Speed | Adjustable up to 200 mm/sec (8"/sec) |
| Rewind Direction | bi-directional, 2 way |
| Voltage | AC 100V-240V, 50/60Hz |

II. Switch Introduction

This rewinder is bidirectional, meaning it can be operated in either direction. It has a power switch on the rear panel. On the top panel, it has a speed knob and a combination power and direction switch. (See the photo below.) The center position of the combination switch is "OFF", and the right and left positions are "ON". To make the rewinder run right or left, press the combination switch to the right or left "ON" positions, respectively. This label rewinder is also adjustable to 9 different speed settings. Turn the knob to adjust the speed to the desired setting. (Please note that in order for the motor to run, the speed level must be set to a minimum of level 3.)



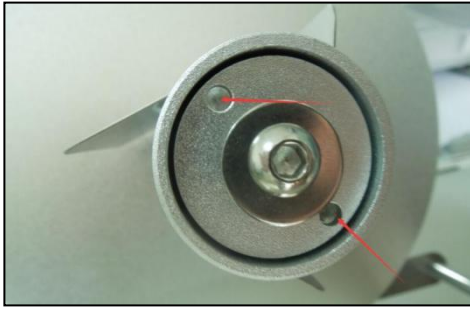
III. Operating Instructions



1. Insert the power cord into the power jack on the rear of the machine.
2. Plug the AC/DC Adapter into a suitable electrical outlet.
3. Choose a 3-inch cardboard core and a label to be rewound. Run the label under the rewinder arm and onto the cardboard core. Use a piece of masking tape to secure the label to the core.
4. Gently adjust the position of the metal screw on the rewinder arm to ensure the paper is straight. Note that it is important to exercise care on this step; too much force may cause the label to tear.
5. Turn on the power switch on the rear panel. Switch the ON/OFF/ON direction switch on the top panel to the "ON" position in the desired direction of operation (left or right).
6. Start the printer. Confirm that the labels are being rewound correctly.
7. When the rewind is complete, turn the power switch to "OFF".
8. Slide the cardboard core and the newly rewound labels off the rewinder shaft.

Please Note: The tension can be adjusted to provide more or less rewinding power as needed. To make the adjustment, use an Allen wrench to adjust at the holes on the end of the rewinder shaft, as seen in the picture below. Clockwise rotation will adjust more tension than the initial setting, and counterclockwise rotation will adjust less tension than the initial setting.

For questions or concerns, e-mail service@ussolid.com, visit www.ussolid.com



IV. Notice

1. Do not plug in, unplug the cord, or operate the machine with wet hands.
2. This product is only for indoor use and must not be used in wet locations.
3. During the operation of the machine, please do not touch the rewinder shaft, and never stop its rotation.
4. Turn off the power switch and unplug the machine before removing waste material or performing any cleaning or maintenance services.

V. Warranty

The machine's motor and circuit board have a 1 year warranty. This warranty covers any defects in material or workmanship under normal use.

Within 30 days from the date of delivery, U.S. Solid will either work with you to get your product working with the use of replacement parts, replace the product after receiving the returned defective machine, or accept a return for a full refund.

After the first 30 days but still within 1 year from the date of delivery, U.S. Solid will send new or refurbished replacement parts at no charge, so you can repair the product if necessary.



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