

Owner's Instructions



Workforce[®]

Part No. : L8250

Retractable Air Hose Reel, 50 ft.



SAVE THESE INSTRUCTIONS! READ ALL INSTRUCTIONS!

CAUTION: Read all instructions and warnings before operating this product.

CAUTION: Inspect hose before each use. Do not exceed 300 psi working pressure. Do not kink, twist, knot or abrade hose. Do not wrap hose around body. Keep hose away from hot surfaces and/or chemicals. **KEEP CHILDREN AWAY FROM WORK AREA!**

CAUTION: When using treated wipes or silicone-based lubricant, keep away from children. Wipe is not for use on skin. After use, wash with soap and warm water. Do not ingest wipe or fluid from wipe. Keep away from eyes, nose, and mouth. Before using any wipe product or silicone-based lubricant product, follow instructions and cautions on wipe or silicone product packaging. Dispose of any waste material according to local regulations.

- **Installation**
- **Operation**
- **Maintenance**
- **Warranty**

Repair Parts	Description
RP018250	Pivot pin set for bracket
RP018251	Hose Stopper
RP018255	Latch Repair Kit

SAFETY INSTRUCTIONS

- Do not allow tools to hang on the end of the hose when not in use. Do not allow the hose to contact hot, sharp or heated surfaces that could damage it. Always recoil hose back into the reel when work is completed.
- Do not allow hose to retract uncontrolled.

INSTALLATION

MOUNTING OPTIONS

Mounting on wall:

Recommended height is 5 ft. (1.5 m) to 8 ft. (2.5 m)

Mounting overhead:

Recommended ceiling height is 8 ft. (2.5 m) to 10 ft. (3 m)

- **Choose fasteners suitable for the mounting surface, the weight of the reel, and the force of pulling the hose. Use a leveling device for proper positioning.**
 - **See mounting diagram on last page.**
 - Use hex head fasteners up to 5/16" (8 mm) in diameter, with a (minimum) 1/2" (12.5 mm) hex head.
- Mounting fasteners not included.**

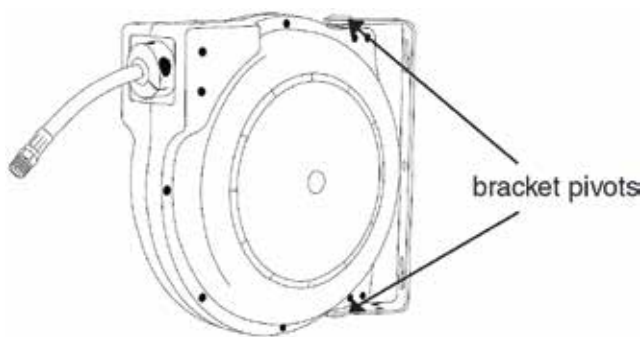
Wall Installation:

1. On hose reel, locate the pivots at bracket ends.
2. Observe both sides of reel housing and remove screws that hold bracket pivots in reel. Retain screws. Remove pivots from reel and bracket.
3. Mount bracket to surface. Mounting fasteners not included.
4. Re-install reel to bracket with the pivots. Replace screws.

Ceiling / Overhead Installation:

Important: Use of the third mounting hole is required for overhead installation to prevent reel from becoming unmounted while pulling the hose.

1. Perform steps 1-3 from "Wall Installation."
2. After completing steps 1-3 from "Wall Installation," install a third fastener through the bracket's center hole.
3. Re-install reel to bracket with the pivots. Replace screws.



OPERATION

The Legacy L8250 retractable hose reel can lock the air hose at approximately 18-inch intervals. Each latching interval is announced by a series of five "clicks." This "ratcheting" sound lets you know that the reel is in the latching zone as the air hose is pulled out.

- 1) **Latching Hose -**
After pulling out the desired length of hose, listen for the "ratcheting" sound. (Do not pull more than four "clicks" in the desired latching zone.) The reel is now latched.

- 2) **Rewinding Hose -**
Pull out hose until you do not hear a "ratcheting" sound. **STOP!** Now, allow the hose to retract back into the reel. The reel will continue rewinding until hose is fully retracted. Do not allow the hose to rewind uncontrolled back into the reel. Personal injury can result.
- 3) **Hose Stopper Adjustment -**
To modify the hose stopper position, pull out hose to the desired length and latch reel. Loosen screws holding the two halves of the hose stopper together, slide stopper to opening of reel and tighten screws.
NOTE: ENSURE THE REEL IS COMPLETELY LATCHED BEFORE LOOSENING THE HOSE STOPPER.

WARNING:

To avoid personal injury DO NOT attempt to disassemble hose reel. No service parts are available. DO NOT attempt to repair hose reel; replace if damaged or defective.

MAINTENANCE

Do not allow tools to hang on the end of the hose when not in use. Do not allow the hose to contact hot, sharp or heated surfaces that could damage it. Always recoil the hose back into the reel when work is completed.

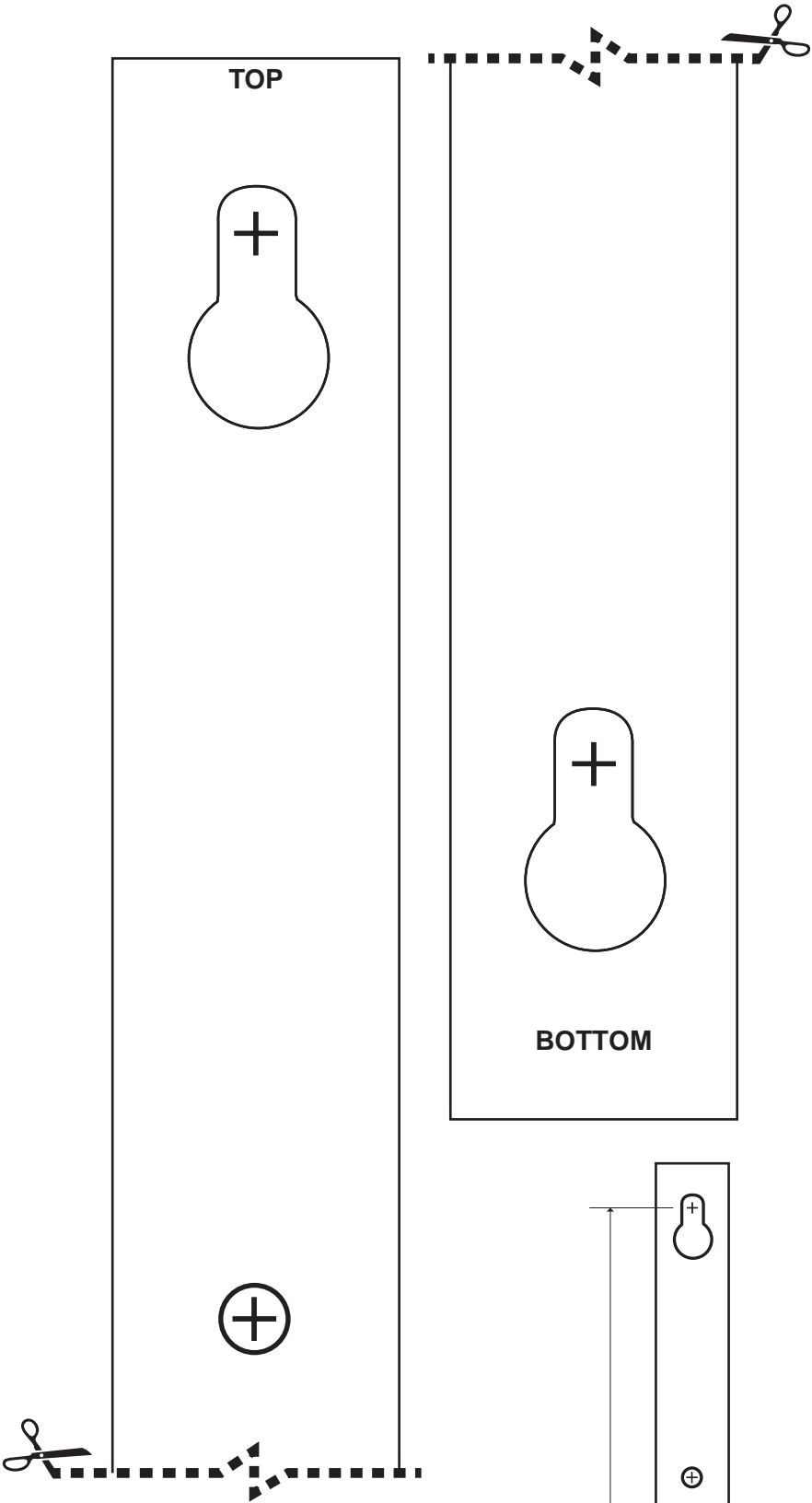
In some situations the hose may become tacky, making retraction difficult. This is NOT an indication of the reel being defective. In the event hose retraction becomes difficult, please use the following corrective measures:

1. **Remove the provided silicone-lubricated cleaning wipe from the bag.**
2. **Wipe entire length of hose with the treated wipe.**
IMPORTANT: Solvents & petroleum distillates may damage hose and are not recommended for cleaning hose. Use only silicone-based lubricants, and in moderation. Over-use of silicone lubricant may make hose difficult to handle. If hose surface becomes too slippery, wipe excess silicone with clean dry cloth.
3. As hose begins to retract, help guide the hose in manually, layering it by gently moving it back and forth as it runs through your hands.
4. Cycle hose by pulling it out and letting it retract 4-5 times.

**SEE INSTRUCTIONS FOR
IMPORTANT MOUNTING
INFORMATION**

Center Hole used for
overhead installation only
(See instructions)

Cut out and tape together for
full size mounting diagram



Mounting holes are 11 inches apart