

Eastwood®

DO THE JOB RIGHT.®

Item #32499

AUTO REWIND 50' HOSE REEL

INSTRUCTIONS



The **EASTWOOD AUTO REWIND 50' HOSE REEL** offers a full 50ft. of pneumatic airline to access areas difficult to reach with ordinary shorter hose pneumatic air hose reels. It features a stop anywhere clutch mechanism and slow auto rewind for added convenience. The Eastwood hose reel is a heavy-duty professional quality tool designed for many years of reliable service.

CONTENTS

- (1) Retractable Hose Reel with 3/8" I.D. x 50' [15.2 m] hose
- (1) 3/8 I.D. x 3' [914mm] lead-in connector hose (1/4" MNPT ends)

SPECIFICATIONS

3/8" I.D. x 50 ft [15.2 m] air hose

Maximum Pressure: 300 PSI [20.6 bar]

Air Inlet thread size: 1/4" MNPT

Air Hose outlet thread size: 1/4" MNPT



SAFETY INFORMATION

The following explanations are displayed in this manual, on the labeling, and on all other information provided with this product:

⚠ DANGER

DANGER indicates a hazardous situation which, if not avoided, will result in death or serious injury.

⚠ WARNING

WARNING indicates a hazardous situation which, if not avoided, could result in death or serious injury.

⚠ CAUTION

CAUTION used with the safety alert symbol, indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.

⚠ NOTICE

NOTICE is used to address practices not related to personal injury.



⚠ READ INSTRUCTIONS

- Thoroughly read and understand these product instructions before using this tool. Failure to follow all warnings can result in tool damage or serious physical injury. Keep these product instructions for future reference.



⚠ CAUTION BURST HAZARD!

- Do not exceed 300 psi (20.6 bar) of pneumatic pressure. Permanent tool damage and/or bursting could occur and cause personal injury.



⚠ CAUTION INJURY HAZARD!

- Never let go of hose and allow it to self-retract. Personal injury and damage to adjacent property and hose reel can result.

⚠ CAUTION PINCH HAZARD!

- Keep fingers from between moving parts when adjusting the hose.

SET-UP & CONNECTION

- Unit must be securely mounted on a wall, ceiling, floor, workbench etc, capable of holding the static weight of the unit (15.4 lbs. [7.0 kg]) plus significant pulling stresses from operation. The use of 1/2" bolts or lag screws with substantial washers, to fasten supplied mounting bracket to a structural member, is highly recommended.
- If placing unit on a studded wall, the use of a 6" x 3/4" board capable of spanning a minimum of 2 studs is required as a mounting surface.
- If attaching to a hollow block wall, the use of a 6" x 3/4" x 12" board affixed to the wall using proper anchors with the load spread is required as a mounting surface.
- It is best to locate the Reel as close to your compressor as possible to minimize PSI and CFM drop through additional hoses and fittings.
- Use Teflon tape or thread sealant when making connections to the Hose Reel inlet fitting and adding fittings to hose outlet. Do not overtighten to avoid component damage.

OPERATION

LATCHING REEL:

- Slowly and carefully pull hose out to desired length. Once desired length is reached, reduce the pulling force on the hose and the reel will lock in place. Do not let go of hose until it is locked into place.

RETRACTING HOSE:

- Slowly and carefully pull hose out beyond latch point (point at which the reel releases). Do not let go of hose. This unit is designed with an auto rewind mechanism which will slowly return the airline into the reel. Guide hose slowly and allow it to feed into the reel. When the stop block reaches the guide rollers, the hose can be released.

USAGE TIPS

HOSE FREE LENGTH:

- The length of hose that extends beyond the Guide Rollers is factory set at 16" however it can be adjusted. To do so, pull the hose out several feet and allow it to latch in place. Loosen the two Philips head screws in the Stop Block, slide to desired location on hose then re-tighten the screws.

MAINTENANCE

- Keep hose clean from dirt and oil to maintain proper operation.

ADDITIONAL ITEMS

- #31524 1/4" FNPT Type M, Quick Connect Coupler
- #31633 Eastwood Complete Filtration System
- #31632 Eastwood 4.5" Air Blow Gun
- #51537 Rapid Air Master Garage Air Line Kit

If you have any questions about the use of this product, please contact

The Eastwood Technical Assistance Service Department: 800.343.9353 >> email: tech@eastwood.com

PDF version of this manual is available at eastwood.com

The Eastwood Company 263 Shoemaker Road, Pottstown, PA 19464, USA 800.343.9353 eastwood.com

© Copyright 2019 Eastwood Automotive Group LLC 9/19 Instruction item #32499Q Rev 1