



SPECIALTY ELECTRICAL TOOLS



Product Name	Ropematic Pro
Part Number	42400
UPC	625912424005
Product Weight	2lbs
Product Dimensions (L x W x H)	18.50" x 2.75" x 2"
Product Package Dimensions (L x W x H)	18.50" x 5" x 2"
Product Material	Steel frame with ergonomic rubber grips
Product Type	Rope and Fish tape Puller
Colour	Gray
Country of Origin	China
Compatibility	Fish tape, mule tape, and pulling rope
Rope and Fish tape Capacity	Can pull most ropes and fish tapes (recommended nylon and poly rope sizes 3/8" – 5/8")

Product Features

- One-of-a-kind fish tape puller and rope puller with an ergonomic two-handed design.
- Never break expensive fish tape again! Ropematic Pro allows for smooth pulling, reducing the stress on the fish tape.
- The latch automatically locks onto your rope as you pull and unlocks as you slide the Ropematic Pro back down the rope, allowing for rest in between pulls.
- On average, Ropematic Pro will save you 30 minutes on a 75' wire pull.
- Ropematic Pro has cushioned rubber grips so you can pull hard without issue.

***We do not recommend inserting the wire into the ROPEMATIC as it could damage the insulation of the wire.**

Instructions

1. Pull your rope into the conduit and attach the wires at the end from which the wires are to be pulled.
2. Attach the ROPEMATIC to the end of the rope to which you are pulling the wire. This can be done by holding the rope with one hand and pulling it to assure tension.
3. Hold the ROPEMATIC to the rope with the open slot and slip the ROPEMATIC over the rope in a forward motion, away from yourself. This will automatically rotate the rotating cam inside the pulling hub.
4. Hold the rope with one hand just behind the ROPEMATIC and slide the ROPEMATIC forward along the rope toward the pulling point. You are now ready to pull your wire.



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Instructions:

Pull your rope into the conduit and attach the wires at the end from which the wires are to be pulled. Attach the **ROPEMATIC** to the end of the rope to which you are pulling the wire. This can be done by holding the rope with one hand and pulling it to assure tension. Hold the **ROPEMATIC** to the rope with the open slot and simply slip the **ROPEMATIC** over the rope in a forward motion, away from yourself. This will automatically rotate the rotating cam inside the pulling hub. Hold the rope with one hand just behind the **ROPEMATIC** and slide the **ROPEMATIC** forward along the rope toward the pulling point. You are now ready to pull your wire. Try to create a rhythm between yourself and the person feeding the wire at the other end. The **ROPEMATIC** will lock down to the rope as you pull and create tension. It will release upon sliding it forward with one hand and pulling the slack of the rope with the other hand. Repeat this process until your wire exits the conduit. We do not recommend inserting the wire into the **ROPEMATIC** as it could damage the insulation of the wire.

Warnings:



Your safety is most important. Please follow the warnings and instructions, they are intended to protect you from injury or death. The **ROPEMATIC** is designed for the use of a single person. It should NEVER be used by more than one person. It should NEVER be used in energized panels or around energized circuits. The user should be sure that all circuits have been de-energized before using the **ROPEMATIC**. Use common sense. Misuse could result in injury or death. Always make sure that the rope you are using is free from defects to avoid failure. Be responsible and inspect your rope, your work area and the **ROPEMATIC** before each use. **RACK--A--TIERS** assumes NO liability and will NOT be held responsible for damage, loss, injury or death. By purchasing the **ROPEMATIC** the user/purchaser assumes all responsibility and will NOT hold **RACK--A--TIERS** liable. Again, use common sense and work responsibly.



WARNING: Always wear approved eye protection.

WARNING: NOT intended to be used by more than one person.



DANGER: NOT insulated. Slip--on handles are **NOT** intended for protection against electrical shock.

DANGER: NOT insulated. Will **NOT** protect against electrical shock



ADVERTENCIA: Utilize **SIEMPRE** protección visual aprobada.

ADVERTENCIA: NO deben ser utilizados por más de una persona.



PELIGRO: Herramienta **SIN** aislamiento. Los mangos cubiertos de plástico **NO** están destinados para la protección contra descargas eléctricas.

PELIGRO: Herramienta **SIN** aislamiento. **NO** protéjete contra las descargas eléctricas.

Thank you for your purchase and congratulations on making a wise choice.

