



RELIABLE EQUIPMENT & SERVICE CO., INC.



REL-MGRD-TH
Manual Temp.
Ground Rod driver
with handles



REL-MGRD
Manual Temp.
Ground Rod driver
w/o handles



REL-GR-ADP
Adapter for use with
Stand. Ground Rod.

REL-MGRD-ROD
Reusable Threaded
Temp. Ground Rod



REL-MGRD SERIES

Temporary or Permanent Grounding System

The REL-MGRD-TH provides an effective alternative to auger type grounding devices in situations where the work surface is extremely hard or frozen.

A 5 foot section of 5/8 inch copper clad threaded ground rod is Included.

OPTIONAL: REL-GR-ADP - Ground Rod Adapter for permanent installation of standard 5/8" ground rod.

REL-MGRD-TH - Ground Rod Driver with Handles
Size: 29-1/2" L x 7" W x 2-3/4" R Weight: 28.5 lbs.

REL-MGRD - Ground Rod Driver without Handles
Size: 29-1/2" L x 2-3/4" R Weight: 23.5 lbs.

TEMPORARY INSTALLATION

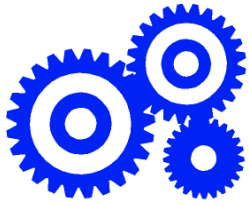
1. Install & tighten thumb screw securing driver shaft.
2. Screw 5/8" threaded ground rod into threaded end of driver shaft.
3. Loosen thumb screw.
4. Grasp driver with both hands and impact rod down to desired depth.
5. Connect grounding cable from any equipment that is to be grounded to the temporary rod below driver body using a suitable connector clamp.

REMOVAL OF TEMPORARY GROUND ROD

1. Remove cable from temporary ground assembly.
2. Impact driver upward to remove rod from ground.
3. Tighten thumb screw.
4. Unscrew rod from driver and store.

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Visit us on the web at www.Reliable-Equip.com



RELIABLE EQUIPMENT & SERVICE CO., INC.

REL-MGRDH

Manual Ground Rod
Driver with Handles



REL-MGRD-NH

Manual Ground Rod
Driver w/o Handles



REL-MGRD SERIES Manual Ground Rod Driver

The REL-MGRDH provide a safe effective method of installing a standard 5/8 ground rod without the use of a sledge hammer, or powered ground rod drivers.

REL-MGRDH - Ground Rod Driver with Handles

Drive Shaft: 29-1/2" L x 7" W x 2-3/4" R Weight: 28.5 lbs.

REL-MGRD-NH - Ground Rod Driver NO Handles

Drive Shaft: 29-1/2" L x 2-3/4" R Weight: 23.5 lbs.

INSTALLATION

1. Install & tighten thumb screw securing sliding impact shaft.
2. Slide driver over ground rod.
Note: Thumb Screw at Top.
3. Grasp driver with both hands and impact rod down to desired depth.
4. Tighten thumb screw securing the sliding impact shaft and remove driver from rod.
5. Install grounding assembly as required by application.

DRIVE ROD BELOW GRADE

1. Remove grounding assembly.
2. Slide driver over ground rod.
Note: Thumb Screw at Bottom.
3. Grasp driver with both hands and impact rod down to desired depth.

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