

## Features

- Completely self-contained and easy to store
- Integral insert is designed to prevent driver from slipping off the rod near ground level
- 5/8" and 3/4" inserts are interchangeable with standard driver body
- Convenient retaining collar holds insert in tool when not in use
- Use on all types of ground rods: copper-bonded, galvanized, stainless steel, etc.
- Saves time and money



The ERITECH® Ground Rod Driver from ERICO® is the simple, effective and affordable way to install ground rods. It includes driver body with soft rubber grip, insert for driving rods to ground level, and retaining collar which holds insert in place during storage.

For installing ground rods, there's no simpler or more effective tool than the ERITECH Ground Rod Driver from ERICO. This one tool lets you drive rods to ground level without heavy sledge hammers, without ladders, and without deforming the end of the rod. Heavy-duty steel construction provides maximum driving forces, while the soft rubber ergonomic grip provides user comfort.



**Easy as 1, 2, 3**



Remove insert and slide driver body over ground rod.



Position rod in vertical position and drive rod by sliding driver body in an up-and-down motion over the ground rod.



When the end of the rod reaches 30" above grade, slide driver body off rod, place insert on ground rod. Slide driver body over, and insert and drive rod to installed depth.

Part Number	Description	Weight
EGRD58	5' Driver body with insert for up to 5/8" ground rods	23 lb
EGRD58I*	Replacement insert for 5/8" copper-bonded ground rods	6 lb
EGRD34	5' Driver body with insert for up to 3/4" ground rods	23 lb
EGRD34I*	Replacement insert for 3/4" copper-bonded ground rods and 5/8" galvanized ground rods	6 lb

\*Both 5/8" and 3/4" inserts fit standard driver body.

(See instruction sheet packaged with ERITECH® ground rod driver for complete details)

**WARNING**

ERICO products shall be installed and used only as indicated in ERICO's product instruction sheets and training materials. Instruction sheets are available at [www.erico.com](http://www.erico.com) and from your ERICO customer service representative. Improper installation, misuse, misapplication or other failure to completely follow ERICO's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death.

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