

Please carefully read and understand the operations manual before utilizing any KRINNER equipment.

KRE20

Step by Step Installation Guide



Step 3

Attach the included adaptor to the bottom of the KRE20.



Step 4

Connect the ground screw to the affixed adaptor on the KRE20.



Step 5

Flip the KRE20 upright placing the tip of the screw into the pilot hole.



Step 1

Predrill a pilot hole into ground using an auger bit to determine soil conditions**



Step 2

Turn the KRE20 upside down resting the unit on the ground.



Step 6

Attach the stabilizer bar onto the KRE20 and brace the bar against a stable object. Do not attempt to hold the stabilizer bar in the arms or keep it immobile by stepping on it as this may cause serious injury.



Step 7

Make sure the KRE20 is set in the OFF position. Plug the KRE20 into the electrical supply.



Step 8

Firmly hold onto the KRE20 handles. Switch machine to gear 1 and turn on the KRE20.



Step 9

Frequently check the installation level to ensure the ground screw is being installed vertically and level.



Step 10

Install the screw with steady downward pressure into the pilot hole. If screw rotation speed slows down, switch the machine into the OFF position. While in the OFF position, switch the KRE20 to gear 2 and restart the machine for added torque.



Step 11

Be sure to leave approximately 3-6 inches of screw above level ground. Once completely installed, turn the KRE20 switch to OFF, unplug the unit from its electrical source and remove the adaptor from the top of the ground screw.

** Most common soil conditions

- Sandy soil
- Hard compacted soil such as clay; drill down and pull out compacted soil using auger helices, repeat as necessary. If needed add water down hole to loosen and soften the soil
- Rocky soil; Use an auger bit with rock tip to penetrate this type of soil condition

INVENTORY LIST

Please confirm you have received all items listed with your KRE20 rental. If any items are missing, please contact KRINNER and we will arrange to provide you with the necessary items needed to finish your project.

- 1 / KRE20
- 2 / Stabilizer bar
- 3 / Adaptor you will be using for installation
- 4 / Quick Start Guide

Link to our KRE20 Installation video



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By accepting this equipment, you agree that you have read and understand the operating instructions and safety guidelines for this equipment and will comply with them at all times during use.