



## Aba Daba Rents

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## Easy Rooter & Easy Rooter Junior

### WARNING!

Failure to follow all instructions listed below may result in electric shock, fire and/or serious personal injury. A complete Instruction Manual and Instructional Video may be viewed on [www.DrainBrain.com](http://www.DrainBrain.com).

### SAFETY Instructions

1. **Electric shock resulting in death can occur if you plug this machine into an improperly wired outlet. If the ground wire is electrified, you can be electrocuted by just touching the machine, even when the power switch is off.** A ground fault circuit interrupter will not protect you in this situation. Use a UL approved tester to determine if the outlet is safe.
2. **Only wear LEATHER GLOVES.** Never use any other type of glove such as cloth, rubber, or coated gloves. Never grasp a rotating cable with a rag. These items could become wrapped around the cable and cause serious injury.
3. **Never operate machine with belt guard removed.** Fingers can get caught between the belt and pulley.
4. **Do not overstress cables.** Keep gloved hand on the cable to control when machine is running. Overstressing cables because of an obstruction may cause twisting, kinking, or breaking of the cable and may result in serious injury.
5. **Machine is designed for ONE-PERSON operation.** Operator must control foot pedal and cable.
6. **Do not operate machine in reverse (REV).** Operating machine in reverse can result in cable damage and is used only to back cutting tool out of an obstruction.
7. **Keep hands away from rotating cage.** Do not reach into cage unless machine is unplugged. Hand may be caught in the moving parts resulting in serious injury.
8. **Be careful when cleaning drains where cleaning chemicals have been used.** Avoid direct contact with skin and eyes. Drain cleaning chemicals can cause serious burns as well as damage the cable.
9. **Do not operate machine if operator or machine is standing in water.** Will increase risk of electric shock.
10. **Wear safety glasses and rubber soled, non-slip shoes.** Use of this safety equipment may prevent serious injury.
11. **Before starting, check that the cable in the cage is not broken or kinked.** Do not use machine if damaged. Return to you rental dealer for replacement.

### Ground Fault Circuit Interrupter (GFCI)

This machine is equipped with a ground fault circuit interrupter, which protects you against shock if a short circuit should occur. Check that receptacle is properly grounded. Test the GFCI before each use.

1. Plug into 120-volt receptacle.
2. Push test button. Indicator light will go out and power to machine should cut off.
3. If light does not go out when test button is pushed, equipment should not be used until proper repairs can be made.

To restore power after test, push reset button. With the reset button depressed, if the machine doesn't start, stops while running, or if the operator experiences a mild shock, **do not use the machine!** Return it immediately to your rental dealer.

### Cable Application

Cable Size	Pipe Size	Typical Applications
3/4"	4" to 10"	Large Drains, Long Runs, Roots
5/8"	3" to 6"	Floor Drains, Clean Outs, Roots
*9/16"	3" to 4"	Laundry Tubs, Roof Vents, Med-Size Drains ( <b>No Roots</b> )
*1/2"	2" to 4"	Laundry Tubs, Roof Vents, Stacks ( <b>No Roots</b> )

\*The 1/2" and 9/16" cables are for use with the Easy Rooter Junior.

### OPERATING Instructions

1. Place machine at a distance not greater than two feet from drain opening. If you cannot get the machine this close to the opening, run the cable through a hose or pipe to prevent cable whipping.
2. Insert cutting tool in female connector at the front of cable and tighten in place firmly with connecting screw and lock washer.
3. Loosen thumb screw at the front of the cage.
4. Pull cable out of cage and put it into drain until it will not go any farther. Then pull another foot of cable out of cage so that an arc is formed between the machine and drain.
5. Tighten thumb screw on the front of the cage firmly against cable.
6. Put motor switch in the **Forward** position.
7. Then, with both gloved hands on cable, step on foot pedal. (**Note:** Only wear leather gloves.)
8. Guide cable into the line with a firm, even pressure. Do not leave too much slack in the cable since this will cause whipping.
9. If cable starts to bend or build up too much twist, stop the machine by taking your foot off the foot pedal. Rotate cage in opposite direction to relieve twist in cable. Push any excess cable back into cage.
10. When the slack cable has been fed into drain, stop machine by taking your foot off the pedal. Loosen thumb screw and pull another foot of cable from the cage.
11. Tighten thumb screw and continue feeding. Repeat until drain line has been cleared. If you still cannot get around the bend, you are probably using too large a cable. Switch to a smaller cable, or a smaller drain cleaning machine if necessary. See Cable Application Chart.
12. After the line is cleared, pull the cable from the drain and return cable to cage with the motor turning **Forward**. This is important to prevent tangling the cable in the cage or in the line.

**Hint:** It's often helpful to have a small stream of water running in the line to wash the cuttings away while the machine is in operation and after.