

**MAINTENANCE<sup>®</sup>  
WAREHOUSE**

**Electric Drill Drum Auger**

# **Operation Manual**

**1/4in. x 25ft.**



**HDS#125016**

**WARNING** - Read all instructions. When using electric tools basic safety precautions should always be followed to reduce risk of fire, electric shock and personal injury.

**Save These Instructions**

**Customer service: 866-461-8665**

## **WORK AREA**

**ALWAYS** keep your work area clean and well lit.

**DO NOT** operate power tools in the presence of flammable liquids, gases, or dust.

**ALWAYS** keep children and bystanders away from work area.

**AVOID** distractions while using the machine.

## **ELECTRIC SAFETY**

**ALWAYS** plug tool into a properly installed outlet.

**AVOID** contact with other surfaces that could result in electronic shock.

**ALWAYS** use the machine in dry environment. If any moisture is present use a ground fault circuit interrupter(GFCI).

**DO NOT** use if cord is frayed, split, or damaged.

**ALWAYS** use a proper extension cord rated for outdoor use.

## **PERSONAL SAFETY**

**ALWAYS** dress properly for the work being done.

**ALWAYS** make sure the switch is in the OFF position before plugging into an outlet.

**ALWAYS** adjust machine when in OFF position and unplugged.

**ALWAYS** maintain balance at all times to avoid injury.

**ALWAYS** wear protective eyewear.

## **TOOL USE AND CARE**

**ALWAYS** use the proper tool for your application.

**NEVER** force the tool when using.

**ALWAYS** make adjustments when the machine is unplugged.

**ALWAYS** confirm machine is not damaged and in good working order before use.

**ALWAYS** remove adjusting key or tools before use.

**ALWAYS** store tools in safe location away from children.

**ALWAYS** use the correct accesories and keep tool sharp for better results.

## **SERVICE**

**ALWAYS** service tool by qualified service technician.

# **OPERATING INSTRUCTIONS**

**NOTE: Wear the following appropriate protective equipment**

- **ANSI approved splash resistant safety goggles and respirator under face shield**
- **Liquid barrier gloves under heavy duty LEATHER work gloves**
- **Rubber soled, non-slip shoes to help prevent slipping and electric shock**

1. Loosen the keyless chuck.
2. Pull cable out of the drum and manually feed the end of the cable into the drain.
3. Continue to feed the cable into the drain outlet until the blockage is reached.
4. Tighten the chuck. Put drill in FOR position until blockage is cleared.

**NOTE: When encountering another blockage or if cable becomes lodged.**

**(DO NOT put drill in REV)**

- a. Loosen key chuck
  - b. Manually pull cable out of drum
  - c. Tighten keyless chuck. Put drill in FOR position until blockage is cleared.
5. Once the drain is cleared. Loosen the keyless chuck, retrieve the cable manually by feeding the cable back into the the drum.  
**(NOTE: DO NOT put drill in REV position to retrieve cable. This may cause damage to the cable)**
  6. Tighten the keyless chuck, and unplug the machine for storage.  
**NOTE: It is ideal to clean cable with cold water after use to avoid damage.**

# **MACHINE MAINTENANCE**

## **Reverse Operation**

Machine should only be run in REV operations for a brief time and only to remove if cable is stuck.

## **Lubrication**

Grease all exposed and moving parts.

## **Storage**

The Machine should be kept in a dry, safe place, out of the reach of children.

## **Cables**

The cable should be thoroughly cleaned with water to prevent unpleasant odors and the damaging effects of drain cleaning solutions.

## **Cable Removal**

The cable is not attached to the drum. Pull the cable until it is fully removed.

## **Cable Replacement**

Bend the end of the cable at a 45 degree angle and then feed the cable into the drum.