

# DRAIN CLEANING MACHINES

**NEW!**

## The Earl Model DM125

### Frame

The frame on The Earl (DM125) is a continuously welded uni-body frame made of high strength aluminum alloy with a heavy-duty casted front bearing mount. Non-marring rubber pads do not leave marks on the customers' floors.

### Head Bearing

The Earl is equipped with a heavy-duty casted self-aligning head bearing, which makes sure that the reel stays properly aligned when it spins. This increases the life span, making for a longer-lasting reel. The head bearing holds the reel in place, as well as allowing quick release of the reel. Just loosen the two thumb screws and everything slides off for fast reel changes.

### Electrical Wiring

The machine's electrical wiring is located in the conduit box on the right side of the motor, housing both the forward/reverse switch and the air foot switch. There is an optional on/off toggle switch that can be used in place of the air foot pedal, on The Earl.

The Ground Fault Circuit Interrupter (GFCI) is built into the electrical cord for added safety. The GFCI protects the operator against electrical shock or electrocution. A great feature is a switch guard that protects the forward/reverse switch from accidentally being bumped and going into reverse.

### RPM/Drive

The Earl has a 1/6 HP motor, operates at 230 rpm and has a heavy-duty 20-amp switch. The machine can be purchased with 300 rpm, however, caution is recommended at this speed.

### Maneuverability

The Earl can operate in the upright position at just the right angle to avoid tipping over. A guide tube and quick-lock guide tube bracket are standard features on the machine.

### Cable and Reel Selections

The Earl handles 1/4" cable with the 8PRK reel.

### Standard Package

**The Earl's standard package (part number DM125A)** comes with the following items: revolving arm, 1/6 HP motor at 230 rpm, 8" enclosed polyethylene reel, 1/4" x 37' cable, guide tube, and quick-lock guide tube bracket. See the machine packages and accessories charts on the next page for additional options.



The Earl (DM125) machine is shown above with the 8PRK reel and guide tube and quick-lock guide tube bracket. (See options on the next page.)



The standard quick-lock guide tube bracket is shown above, part number 11036.

### Machine Specifications (specs are approximate)

Length	
Standard Machine .....	20"
Width	
Machine with 8PRK reel.....	10"
Height	
Machine with 8PRK reel.....	14"
Weight	
Machine with 1/6 HP Motor.....	22.5 lbs.
8PR Reel with inner reel .....	5 lbs.
8PRK Reel with inner reel and head bearing .....	6.25 lbs.
Line Size .....	1-1/4"-2"

**Recommended Use: residential lines, sinks, bathtubs, and shower drains.**

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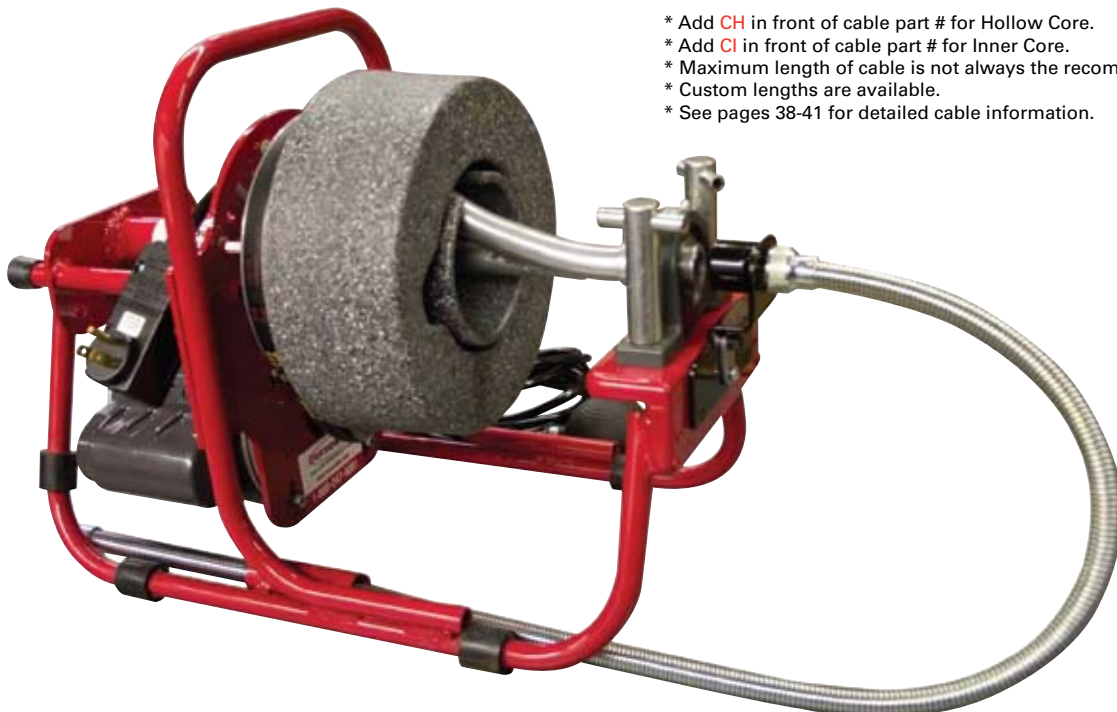
Don't Forget : Blades,  
Tail pieces, End Fittings,  
Accessories!



REELS			REEL ATTACHMENTS	FLOATING RINGS	FLOATING RING ATTACHMENTS	REVOLVING ARM	CABLES*	
Part #	Dimensions	Description	Part #	Part #	Part #	Part #	Part #	Dimensions
8PRK	8" diameter	Enclosed Polyethylene Reel with inner reel and Head Bearing	N/A	N/A	N/A	25RA	_25-037	1/4" up to 37'

MACHINE PACKAGES				
Part #	Horse Power	RPM	Pedal/Switch	Reel
<b>DM125A</b>	<b>1/6 HP Motor</b>	<b>230 rpm</b>	<b>air foot pedal</b>	<b>8PRK</b>
DM125B	1/6 HP Motor	230 rpm	toggle on/off switch	8PRK
DM125C	1/6 HP Motor	300 rpm	air foot pedal	8PRK
DM125D	1/6 HP Motor	300 rpm	toggle on/off switch	8PRK

MACHINE ACCESSORIES/ REPLACEMENT PARTS	
Part #	Description
11006	1/6 HP Motor
25001	Toggle on/off switch
25074	Air Foot Pedal (rubber) with 10' tubing
25061	Air Switch with Strain Relief Nut
25003	Forward/Reverse Switch
25216	Guide Tube
11036	Quick-Lock Guide Tube Bracket
8PR	8" Enclosed Polyethylene Reel (no head bearing)



- \* Add **CH** in front of cable part # for Hollow Core.
- \* Add **CI** in front of cable part # for Inner Core.
- \* Maximum length of cable is not always the recommended length.
- \* Custom lengths are available.
- \* See pages 38-41 for detailed cable information.