

Model DRZ-0™

With powerful motor and patented Quick-Grip™ chuck.

The Model DRZ-0 is a real labor-saver on long jobs or working in a cramped area where the weight of the machine could get burdensome. It's ideal for clearing clogged sinks, tubs, and laundry drains in 1-1/4" to 3" drain lines up to 50 ft. long.

The Model DRZ-0 includes the patented Quick-Grip™ chuck to secure the cable during operation. With just a quarter turn, the three chuck jaws securely hold 1/4", 5/16" and 3/8" Flexicore® cable for a wide range of small-line jobs. The Quick Grip chuck can be released just as quickly to pull more cable from the cage. It's faster, safer, and easier to use than a thumb screw.

Operate the machine horizontally on the kitchen counter or vertically on the floor next to the tub. The silent motor is powerful enough to clear the line quickly yet won't disturb your customers while on the job. Use the pneumatic pedal to keep your hands free to control the cable.

The open cage drum carries up to 50 ft. of 1/4" or 5/16", or 35 ft. of 3/8" Flexicore wire rope center cable. Weighing as little as 30 lbs. the lightweight machine is easy to handle. Units with 3/8" cable include our five-piece HECS cutter set.



Specifications:

Weight:

30 lbs. (13.6 kg) (without cable).

Dimensions:

20" deep x 11" wide x 15" high (51 cm x 28 cm x 38 cm).

Capacity:

50 ft. of 1/4" or 5/16" cable; 35 ft. of 3/8" cable.

All cables are left hand wound and reinforced with a wire rope center.

Quick-Grip™ Chuck:

The patented chuck tightens firmly on the cable with just a quarter turn.

Three chuck jaws securely hold 1/4", 5/16" and 3/8" Flexicore cables.

Motor:

1/5 hp, with forward-off-reverse switch, fuse protected.

Foot Pedal:

Pneumatic foot pedal leaves operator's hands free to control cable.

Power Cord:

20 ft., 3 wire; equipped with ground fault circuit interrupter.

Cutter Set:

See Cutters & Cables.

General General Wire Spring Co.
PIPE CLEANERS
McKees Rocks, PA 15136 USA
800-245-6200 or 412-771-6300

www.drainbrain.com

The toughest tools down the line.™