

Hot-Rodder™

The Muscle Machine



This sectional cable machine combines power, maneuverability, and light weight in an easy to use package that speeds up drain cleaning work. Just press down on the chuck handle, and a 3/4 hp motor spins the cable at 715 rpm, cleaning lines up to 10" in diameter 200 feet away.

The Hot-Rodder stands tall on the job; stands small in your truck, thanks to a big handle that folds over in seconds to make the machine more compact. Its ten-inch semi-pneumatic wheels make it easy to move the machine to and from the job. And the Passive brake holds the machine in position on the job or in your truck.

The frame is powder coated, and the handle is chrome plated. The high-density plastic motor cover is so tough it can stand up to sledge hammer blows.

Another feature: The Hot-Rodder can drive 7/8" as well as 1-1/4" sections, which requires changing the chuck jaws, a two-minute job.



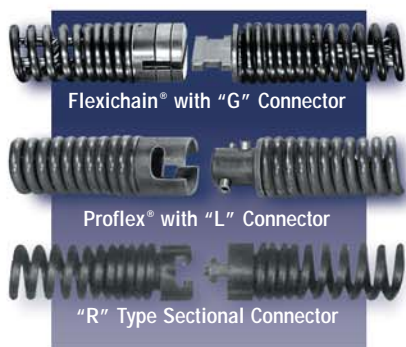


Folding Handle

To fold, just lift two collars and flip over the handle. It goes up or down in a second.

Sectional Cables

Cables are available in three different connector styles. We recommend the "G" connector for reliability and durability. The 1-1/4" cables come in ten and fifteen foot lengths. The ten footers can be ordered with either a spring or chain center. The fifteen foot lengths are available only in a hollow version with an "R" connector.



Chuck Handle

Pull handle down to spin the cable. The cable stops spinning as soon as you lift the handle, so there's no torque buildup.



Specifications:

Weight:

96 lbs. (43.5 kg).

Dimensions:

19" deep; 20" wide; 42" high (48 cm x 51 cm x 107 cm).

Motor:

Heavy-duty 3/4 hp with capacitor and 20 ft. (6 m) power cord rotates cables at 715 rpm. Equipped with Ground Fault Circuit Interrupter.

Chuck Handle:

Supplies the necessary leverage and grip to spin 200 ft. (60 m) of cable.

Rear Guide Hose:

Snaps onto bracket at rear of machine to limit cable whipping.

Folding Handle:

Tall enough for easy transport; folds to take less room in the truck.

Wheels:

10" semi-pneumatic.

Jaw Sizes:

1-1/4" or 7/8"

See pages 34 – 36 for information on cables and cutters.