

# Root 66<sup>®</sup>

Uses Sectional Cables for 1-1/4" thru 4"

The Root 66 is a real advance in sectional cable machine design. No mid-range machine has its versatility and power.

You can drive 5/8" cables for lines up to 3" and 7/8" cables for 4" lines – and you can switch from one to the other in seconds, without touching the jaws, without an adapter, without tools. And for sink drain work, slip on a drum that holds smaller cables.

To operate, just feed a cable into the line and slide the back end into the machine. The excess cable goes into a guide tube. Turn on the sealed motor, press down on the handle, and the Root 66 starts spinning the cable at 400 rpm.

The cable stops rotating as soon as you lift the handle, so there's no additional torque buildup. When using a drum for small drain work, the drum stops turning when you lift the handle to the neutral position.



The Root 66 has a wide four point base for greater stability. Its interlocking tubular construction also gives it excellent durability. To protect the gears from dirt and for easier cleaning, the machine has two internal plastic shields. A Ground Fault Circuit Interrupter is standard equipment.



Includes cable carriers, drum for small drain work, a rear guide hose, and a tool box. (Standard on 7/8" units.)



### Optional Dolly

A dolly that clamps onto the Root 66 in seconds.

### Specifications:

#### Weight:

42 lbs. (19 kg).

#### Dimensions:

16" deep; 14" wide; 17" high (40 cm x 35 cm x 43 cm).

#### Motor:

Sealed 1/2 hp with forward-off-reverse switch, ten-foot power cord and Ground Fault Circuit Interrupter.

#### Drum:

Drum holds 25 ft. x 5/16" cable for 1-1/2" to 2" lines, or 35 ft. x 3/8" cable for 2 to 3" lines.

#### Drip Guards:

Two shields to protect bearings and motor from dirt and moisture.

#### Clutch:

Pull down two position handle to spin cables at 400 RPM. Lift to stop. Brake stops spinning drums instantly.

#### Jaws:

Drive both 5/8" and 7/8" cables without adjustment; also grip containers for smaller diameter cables. Keyed for longer life and less slippage.

#### Leather Gloves:

With double-reinforced palm, for hand protection when guiding cable.

#### Cables:

See page 32.

#### Cutter Set:

See page 30.

