PD-2 HYDRAULIC PIPE PUSHER

The PD-2 is a hydraulic pusher made in the USA. This one man operated pusher is designed to install pipes from a basement out to the curb stop. The PD-2 works great for those service lines you need to install from the basement out under front porches, flower beds or circular driveways. The use of this machine will greatly decrease the cost of property restoration.

The PD-2 is very easy to set up and operate. Simply drill a 2 inch hole in the basement wall. Then stake the machine down to the basement floor. Next, connect the 50 ft. hydraulic hoses to the 5.5 hp Honda power unit located outside of the house. You are now ready to start the installation. The machine is operated by a simple hydraulic control valve and will push at a rate of 5 ft. per minute with 10,000 lbs. of force.

Kit Includes:

PD-2 Pusher 5.5 hp. Honda Power Unit (16) 1-3/8 inch X 36 inch push rods (2) 50 ft. hydraulic hoses with dripless quick couplers (4) Basement floor stakes Tool Box Large Push Cap Small Push Cap Pullback Adapter ¾ inch Pipe Grip 1 inch Pipe Grip Level 2 inch Pullback Expander

Optional Equipment:

Push Plank with back brace for set up in pit launch applications (allow's the machine to be set up for road, driveway and sidewalk crossings).

Steering Package (allows you to change direction or just pinpoint the exact location and depth of the push rod)

