



MODEL 200WW



HORIZONTAL EARTH BORING MACHINE

The most economical and versatile boring machine on the market today!

The "Prairie Dog" Model 200WW allows a single operator to bore holes from 2 to 6 inches in diameter, in lengths of 75 feet and longer. It's compact design makes it easy to use in even the smallest workspaces. The versatility of the "Prairie Dog" 200WW enables you to operate either above or below the ground utilizing standard piping. The "Prairie Dog" is designed to be inexpensive to operate and requires little maintenance. The wheel kit makes long boring operations more comfortable.

Whether you install cables or pipelines, digging trenches through existing structures is expensive and time consuming. The "Prairie Dog" line of products allows you to bore holes under existing structures easily and economically.

SPECIFICATIONS:

Weight: 46 pounds

Engine: 51CC 2 cycle

Water Shaft: Stainless steel with 3/4" NPT

Dimensions: 11"H x 26"L x 10"W

Gearbox: Sealed, steel gear

Clutch: Centrifugal

Capacity: 2" to 6" x 75 feet

APPLICATIONS:

C.A.T.V.

Irrigation

Water

Plumbing

Telephone

Electrical

Gas

FEATURES:

Low Environmental Impact

One Man Operation

Sturdy Frame

Operates Above or Below Ground

Lightweight

Compact

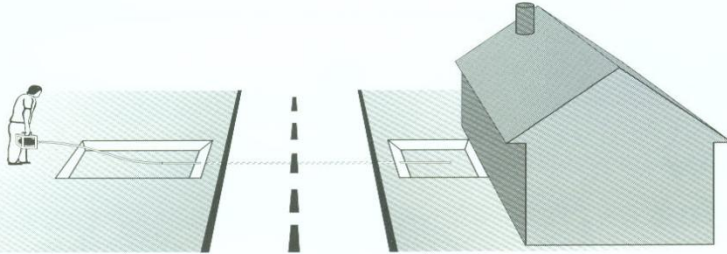
Low Operating Cost

Inexpensive

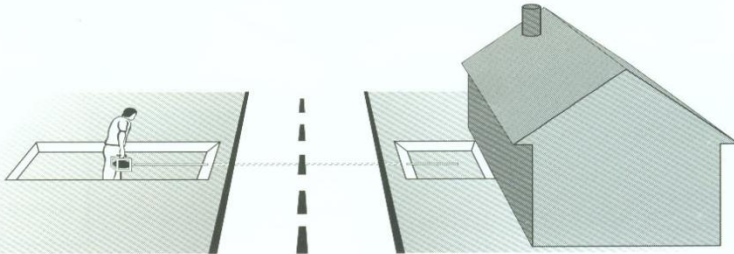
Utilizes 3/4" NPT or our Tapered

Thread Drill Rods

ABOVE GROUND OPERATION.



BELOW GROUND OPERATION.



New Quick Attach rail system for below ground operation



**Only 7' long and 12" wide
Weighs in at just under 50 lbs**

ABOVE AND BELOW GROUND OPERATION

The hand operated "Prairie Dog" horizontal boring machine is versatile enough to perform efficiently, either above or below the ground.

In above-ground applications, it is necessary to keep at least one to two drill rod stems behind the entry point to allow for the natural sway of the pipe. The drill rod guides are then used near the entry point to maintain the position and grade of the bore. By applying minimal pressure to the drill stem, the operator walks towards the trench as the pilot bit creates the hole. As the bit travels forward, additional drill rods are added as needed. A special tool thread is used to facilitate quick assembly and disassembly of drill rods in 1-1/2 turns. During below ground operation, the operator can utilize iron pipe of any length or Prairie Dog Boring Equipment, Inc. tapered tool rods.

If space is a constraint, the operator can use shorter rods and continue to add length of pipe as the hole increases. Again, by applying slight pressure, the operator can create a hole with the rotating bit.

Below ground operation of the 200WW can be simplified even further with the use of our new Quick Attach Rail System. Weighing in at under 50 lbs. this attachment can help the operator keep aligned and reduce fatigue.

As the need for boring increases, a dependable and versatile boring machine can be the difference between profit and loss on a job. The "Prairie Dog" is the one boring machine you can depend on.

Prairie Dog Boring Equipment, Inc.

10006 Airline Drive Houston, Texas 77037
281-448-8442 or 866-631-3786

Website: www.undergroundequip.com

Email address: info@undergroundequip.com