

100 YEARS TESTING WATER METERS

For more than 100 years, Ford Meter Box has been the leading manufacturer of Water Meter Test Benches. From the time of our first patent, granted in 1916, we have designed and hand built the finest and most accurate water meter test equipment available. If your utility is considering creating or upgrading a meter test facility, let our many years of experience guide you in making your equipment decisions.

TEST BENCH OVERVIEW

Standard Test Bench

- For testing 5/8", 5/8" x 3/4", 3/4" and 1" meters

Indianapolis Test Bench

- For testing 5/8", 5/8" x 3/4", 3/4" and 1" meters
- Hydraulic clamping of all meters

Akron Test Bench

- Designed for testing 1-1/4" through 2" meters

Combination Indianapolis/Akron Test Bench

- Combined test bench encompassing Indianapolis and Akron functionality
- Offers widest range of meter testing
- Double row configuration for efficient use of space
- Hydraulic clamping for all meters
- AMS (Automated Measuring System) compatibility enables computer-controlled capabilities

Automated Measuring System (AMS)

- Automates manual testing processes
- A touch screen monitor slides across the bench for easy data input
- Available for new benches or as a retrofit kit for existing benches

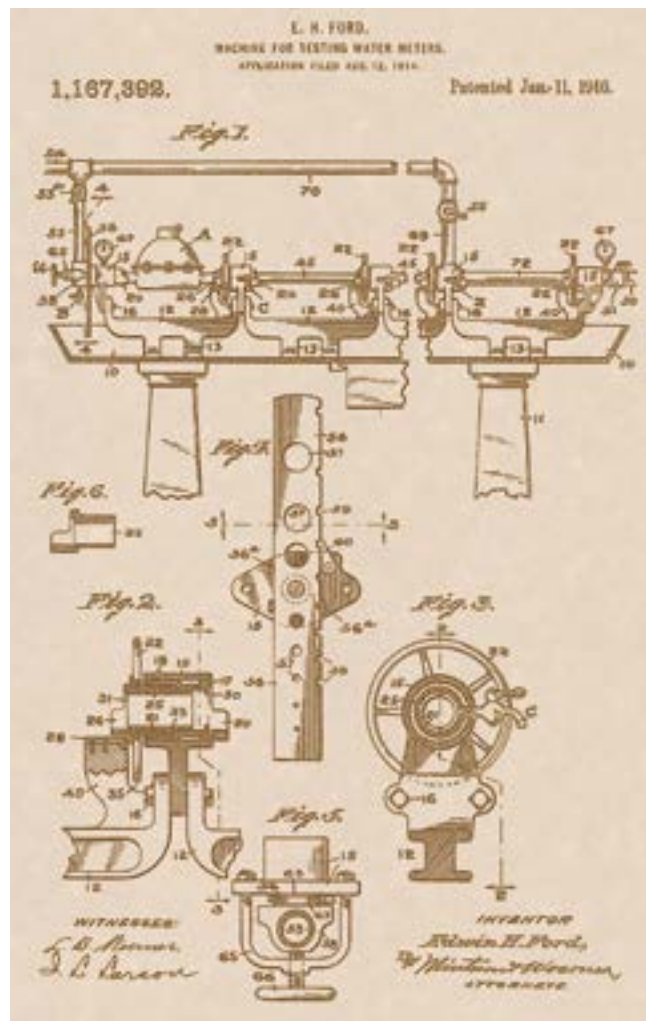
Optional AMS Recirculating System for Water Saving Meter Testing

- Save water with a self-contained system
- Easy turn-key setup with pre-assembled equipment

Auto-Stop

- A joystick control starts and stops individual tests
- Allows up to three user adjusted flow rates

For more information about Water Meter Test Benches, and other products for meter test shops, contact your local Ford distributor or the Ford Meter Box Company.



Edwin Ford was granted 19 patents and his seventh, a "machine for testing water meters," is shown here.



The Ford Automated Measuring System (AMS) water meter test bench (shown above)

