

TEST FACILITIES



SHREVEPORT, LA



Our most advanced and capable test facility offers high horse power, high flowrate, and testing versatility to cover a wide range of pump applications.

- 8,000 HP Variable Frequency Drive
- 55,000 gpm Flow Measurement
- 10,000 psi Pressure Measurement
- Cooling Tower For Prolonged High HP Tests
- 6 ft dia. x 42 ft Deep Vertical Test Pit
- NPSH3 Testing With Vacuum Suppression
- Anti-cavitation control valves

TYLER, TX



Commissioned in 2007 this facility is our longest running and most configurable test facility.

- 2,000 HP soft-start drive
- 600 HP Variable Frequency Drive
- 26,500 gpm Flow Measurement
- 4,000 psi Pressure Measurement
- Anti-Cavitation Control Valves
- Horizontal And Vertical Test Bays
- 35,000 gallon Supply Tank
- NPSH3 Testing With Vacuum Suppression

HOUSTON, TX



Designed for speed and convenience, our Houston test facility was built to serve lower horsepower overhung pumps.

- 800 HP, 200 HP, and 25 HP Variable Frequency Drives
- 7,500 gpm Flow Measurement
- 800 psi Pressure Measurement
- Dual Test Pads For Multi-Pump Testing Under Specific Conditions
- 16,000 gallon Supply Tank
- NPSH3 Testing With Vacuum Suppression

PumpWorks offers testing services for a multitude of pumps types. From low power ANSI bare pumps to skid mounted, engine driven, API multistage pumps, all of our test labs are available for third party testing. Contact us to find out how we can help you with your pump testing needs.

TEST FACILITIES



SHREVEPORT, LA

7224 Greenwood Road, Shreveport, LA 71119

TYLER, TX

6461 Reynolds Road, Tyler, TX 75708

HOUSTON, TX

65 Southbelt Industrial Drive, Houston, TX 77047

CONTACT US

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