

Commercial Basepump CB1500 City Water Test

5 Gallon Bucket Test

Will the CB1500 operate in my house or building?

Please pay close attention to the requirements for a successful installation. This test will help determine the water flow in your piping system.

Using an outdoor hose spigot (not an indoor faucet), turn the water on full and measure the time it takes to fill a 5 gallon bucket like the one shown here, up to the 5 gallon level (2" from the top).

You must be able to fill 5 gallons in 20 seconds or less for normal operation of this pump. If unable to do so, then do not install this model.



Filled a 5 gallon bucket in: _____ Seconds

Water pressure must be between 40-90 Lbs. PSI. A pressure regulator will be needed for pressure exceeding 90 Lbs. PSI.

Water Pressure: _____ Lbs. PSI

Piping Material:

Copper _____

Steel _____

PEX _____

Other _____

Note: If you have galvanized steel piping, Consult Factory.

Pipe must be minimum $\frac{3}{4}$ " all the way from the street. 1" is preferable for better operation.

Actual Size:

$\frac{3}{4}$ " _____

1" _____

Other _____

Note: If using a Frost Free Spigot vs. a regular spigot, reduce the actual fill time by 25% to get an accurate test result.



Phone: 800 554 1426

Email: sales@basepump.com

