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Installation Requirements

What is a *FLUSHMATE*® Pressure-Assist Toilet?

The *FLUSHMATE*® Pressure-Assist system is a component inside of a specially designed toilet that harnesses the pressure from the water supply line to provide the energy needed to complete the flush. **The *FLUSHMATE*® Pressure-Assist system cannot be retrofitted into a standard, gravity-fed toilet.**

The *FLUSHMATE*® system traps air as it fills with water and uses the water supply line pressure to compress the trapped air inside. The compressed air forces the water into the bowl. Instead of the "pulling" or siphon action of a gravity unit, the pressure-assist unit "pushes" waste out. This vigorous flushing action rinses the bowl better than gravity units.


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Installing a *FLUSHMATE*® Pressure-Assist Toilet

Prior to installing a *FLUSHMATE*® Pressure Assist Toilet, it is important to flush the water supply line. Beyond that, the installation procedure is the same as with any other toilet and requires a minimum 3/8" supply line. In fact, *FLUSHMATE*® Pressure-Assist Toilets are perfect for residential and commercial applications where the static pressure range is between 20 P.S.I. to 125 P.S.I. for *FLUSHMATE*® III and between 25 P.S.I. to 125 P.S.I. for *FLUSHMATE*® IV. For a very helpful guide to installing a toilet in your home, click here to visit www.doityourself.com and check out their plumbing section.



How do I check my water pressure?

To verify sufficient water pressure you will need a large bucket (at least one gallon) and a watch or clock with a "second" hand.

1. Close the water supply valve and disconnect the water supply line from the toilet.
2. Place the end of the water supply line into a bucket.
3. Completely open the supply line for 30 seconds and then quickly close it.
4. Measure the amount of water in the bucket. If you have one gallon or more, you have sufficient water pressure.

To view other pressure requirements by model, see the above "Installing a *FLUSHMATE* Toilet" section.



Rough-In Dimensions

Rough-In Dimension is the measurement between the bolts and the wall.

A = 12" is the standard

Also available in 10" and 14"

One-piece and Two-piece Toilets

Two piece toilets have a separate tank and bowl, while one-piece designs have a single, integrated tank and bowl design.



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