

Frequently Asked Questions: Dual Flush High Efficiency Toilet

Question	Answer
Do I need to register my toilet for warranty?	<ul style="list-style-type: none"> □ No. Since the toilet is a Home Depot exclusive product, you do not need to register for warranty. The proof of purchase (receipt) should be kept if you need to claim for warranty in the future.
Can I adjust water level in the tank?	<ul style="list-style-type: none"> □ Yes. There is a fill line located on the overflow tube about a ½ " below the top of the tube. Check the water level inside the tank based on the fill line. If it's too high and flowing into the overflow tube, adjust the float cup by turning the rod that extends from the float cup counter clockwise to lower the float and water line. If water is not up to the fill line, adjust the float cup by turning the rod clockwise.
There is only a little water in the bowl of my toilet, is this normal? Can I adjust water level in the bowl?	<ul style="list-style-type: none"> □ Yes, it is normal. It is designed to have low level water in the bowl based on federal standards for high efficiency toilet. The water level in the bowl can be adjusted to some extent by the float cup and flush valve, however the maximum amount of water allowed in the bowl is limited to meet the high efficiency standard. For instruction on how to adjust water level, please visit https://www.youtube.com/watch?v=jv3bR6lqCxU
Can I have rebates for using a high efficiency toilet?	<ul style="list-style-type: none"> □ Yes. You can go to www.saveourwaterrebates.com to claim for your toilet rebate.
What is the GPF of my toilet? Where can I find the information?	<ul style="list-style-type: none"> □ High efficiency toilets have 1.28 gallon per flush or less. GPF information of your toilet is marked on the back wall inside the tank. The detailed specification regarding your toilet can also be found online at www.homedepot.com.
How can I clean my toilet? What kind of detergent should I choose?	<ul style="list-style-type: none"> □ Normal toilet brushes can be used to clean the toilet. Non-abrasive and non-corrosive detergent should be chosen. Avoid using chlorine or bleach tablets in the tank of the toilet.
What is the purpose of using two flushing buttons on the tank?	<ul style="list-style-type: none"> □ Two buttons are designed for flushing with different amount of water. One button is for liquid waste using less amount of water and the other is for solid waste.
Can I have a longer flushing time for my toilet?	<ul style="list-style-type: none"> □ Yes. By adjusting water level in the tank, you may have a longer flushing time with more water. Further, check the length of the rod attached to the buttons by putting the tank lid on the tank and slowly pressing the buttons down. If you have to push more than 1/8" to feel the resistance, increase the length by turning the rod so the valve can be fully open when you press the button to flush. If you can feel resistance as soon as you press the buttons, the rods need to be shortened to avoid continuous run. The product is designed to be high efficient using less than 1.28 gallon of water per flush. You cannot have longer flushing time beyond the limit. For instruction on how to adjust flushing time, please visit https://www.youtube.com/watch?v=jv3bR6lqCxU
Where can I find the replacement parts of my toilet?	<ul style="list-style-type: none"> □ You can find the replacement parts online at www.homedepot.com searching for # 215583.