

Make Your House Sparkle with Power Washing

There's nothing like a home that has curb appeal. A home that sparkles on the outside as well as inside can lend elegance to an entire neighborhood. When it comes to washing your home's exterior, pressure washing can do the job quickly and with little hassle. Cleaning is never anyone's favorite activity. The less time spent cleaning, the more time you have for other activities. Washing your house with a power washer is an efficient way to clean. Exterior areas of a home are prone to collecting tree sap, bird droppings, dust, dirt and insect residue. On top of that, there's the grease, fungus and mildew that can be prevalent in outdoor environments. A home power washing system applies the appropriate concentrated force to dislodge these substances. Pressure washers designed for home use work on wood, granite, brick, aluminum, vinyl and metal. These systems are also appropriate for use on asphalt and cement driveways as part of your overall exterior cleaning efforts. Power washing systems are measured in pounds per square inch, or "psi." Home power washers normally come in the 1,200 to 3,000 psi range. You can rent these each time you need one or you can buy one for a reasonable price. Just make sure you buy a quality machine that's going to last. Cleaning surfaces by power washing means you're using high velocity spray. There are certain precautions to observe when taking on a do-it-yourself pressure washing project. First, do not use a ladder to get to those high spots on your home. There's a kickback from the power generated by these power washing systems. You do not want to lose your balance and fall off the ladder. Different nozzle attachments are available that enable you to spray higher. When it comes to rinsing off any detergents you might use, you can utilize a longer extension pole to reach high areas. If there are high points or difficult-to-reach points on your house, it's best to consult with a professional power washing company. It may be smarter to hire a pro to perform this hazardous work for you if your budget allows. It's also wise to consult a professional for information regarding which materials can withstand the pressure applied from a power washer. While most exteriors are suitable for pressure washing, you want to make sure any unique finishes and materials can withstand normal pressure applications without any harmful side effects. Remember, machines with a higher psi measurement work faster but also exert more pressure on a surface. In home pressure washing, it's imperative that you know what your surface can withstand so you can use the proper power washer force on it. It's also important to make sure you avoid spraying exterior lighting fixtures with water when power washing your house. This will prevent short-circuiting of electrical systems and prevent electrical fires. You also should cover all outside electrical outlets, as well. Pressure washing is great for preparing a house for a new paint job. Cleaning exterior surfaces removes oily and powdery residue that develop on old, weathered paint. Power washing takes off the old paint residue and leaves a rougher base so that new paint can stick more easily. Pressure washing also removes peeling paint remnants and any dirt and grime with it. What's left is a surface that's residue-free so new paint doesn't trap in dirt particles and other substances. Power washing your home, whether you do it yourself or hire a professional service, ensures a quality cleaning job. Pressure washers apply the necessary force to rid exteriors of built-up grime. They offer the power and reach to allow you to clean high places safely. They allow for efficient cleaning so you don't have to spend unnecessary time to get the job done. Consider power washing your house to give it the curb appeal you desire.

About the Author

Learn more about power washing and proper pressure washing at <http://www.hydroblastpressurecleaning.com> or contact Shane Hester at <http://www.webfirstcreations.com> to get your own construction website.

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