

FORCE POWER WASHER

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[Pressure Washers & Power Washers | Lowe's Canada](#)
Pressure washer GPM stands for Gallons Per Minute, which refers to the water flow from a pressure washer during a minute of operation. A higher GPM will mean a faster cleaning time.

[Graco Pressure Washer Parts | Fast Shipping ...](#)

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Find helpful customer reviews and review ratings for CleanForce Electric Pressure Washer - 1.6 GPM, 1800 PSI, Model# CF1800HD at Amazon.com. Read honest and unbiased product reviews from our users.

[What is difference between Force and Pressure? How ...](#)

Force is the total impact of one object on another. Pressure is the ratio of force to area over which it is applied. A force is defined as a push or a pull that makes an object change its state of motion or direction.

[Clean Force 1400 PSI Electric High Pressure Washer](#)
Make no mistake about it: the Clean Force 1400 Pressure Washer is bare bones, entry-level stuff. With a psi of 1,400, this pressure washer is about the lowest power washer on the market. But at least the price is commensurate with the power level, and the machine does have a few good points.

[Force power | Wookieepedia | FANDOM powered by Wikia](#)

Force protection A power only achieved by high-rank Jedi Masters, Force protection made the bearer invulnerable to a wide range of attacks; the ultimate power in terms of defense. Force defend Reduced damage taken by Force powers.

[How to Calculate Force Based on Pressure - dummies](#)
By Steven Holzner . Pressure and force are related, and so you can calculate one if you know the other by using the physics equation, $P = F/A$. Because pressure is force divided by area, its meter-kilogram-second (MKS) units

are newtons per square meter, or N/m^2 .

Force vs Power - Difference and Comparison | Diffen

Force is the fundamental result of an interaction between two objects, while power is an expression of energy consumed over time (work), of which force is an element. Force and power can both be described and measured, but a force is an actual physical phenomenon, and power in itself is not.

How to Calculate Power Based on Force and Speed - dummies

In physics, you can calculate power based on force and speed. Because work equals force times distance, you can write the equation for power the following way, assuming that the force acts along the direction of travel: where s is the distance traveled. However, the object's speed, v , is just s divided by t , so []

BE Power Equipment - Pressure Washer

A pressure washer with 2000 PSI and 3.0 GPM also has 6000 Cleaning Units, but the rinsing power is greater than the stripping power. A general rule is that high PSI pressure washers are better suited for removing oils and caked on materials, while high GPM pressure washers are ideal for removing soil and dirt.