



Selecting The Right Pressure Washer For Your Needs

What you should know:

PSI pounds per square inch	GPM gallons per minute	PSI vs. GPM	CU cleaning unit
Indicates the amount of pressure the unit will create if concentrated on one square inch of surface area. The greater the PSI, the better the cleaning efficiency.	How much water (gallons) will flow through your pressure washer (flow rate). A higher flow rate will cut down on your cleaning time.	PSI and GPM are both equally important when choosing a pressure washer. The PSI indicates the amount of pressure and GPM indicates the flow. You must have the correct combination of PSI and GPM to have the most ideal pressure washing system for your needs.	This is calculated by multiplying PSI by GPM. The number is useful for comparing models. The higher the number of cleaning units, the more cleaning power your pressure washer has.

Engines

Mi-T-M chooses engines that are user-friendly, low maintenance and provide powerful performance for all your homeowner and contractor applications.

Mi-T-M Engines	Kohler Engines	Honda Engines
	 <p>KOHLER IN POWER. SINCE 1920.</p>	 <p>POWERED BY HONDA</p>

Quick Connect High Pressure Nozzles

Quick connect high pressure nozzles allow you to easily switch nozzles when you quickly change applications. Mi-T-M nozzles have unique pressure and flow settings that are optimized for each project type.



0° Cutting Nozzle	15° Chiseling Nozzle	25° Flushing Nozzle	40° Wash Nozzle	Low-Pressure Detergent Nozzle
 <p>Provides a maximum concentrated pressure for heavy-duty cleaning that can gouge or cut into surfaces. Can remove stubborn stains on concrete and other surfaces.</p> 	 <p>With its 15° angle this nozzle cleans concrete and asphalt by scraping paint, grease and grime from their hard surfaces.</p> 	 <p>This medium spray angle is most commonly used to clean dirt from siding, sidewalks and hardwoods.</p> 	 <p>This high-flow/low-pressure nozzle is great to clean most surfaces safely. Perfect for siding, windows and vehicles.</p> 	 <p>The low pressure detergent nozzle is used to apply cleaning detergents.</p> 
				