FAQ's

DOES THE PRESSURE WASHER HAVE HIGH PRESSURE WHEN USING SOAP?
No, you must apply soap with the black, low-pressure nozzle. High-pressure nozzles will not allow the soap injection valve to open. Once the soap is applied then you can switch to a higher-pressure nozzle to clean and rinse the surface.

WHAT IS THE BEST PLACE TO STORE MY PRESSURE WASHER?
The washer should be stored in a dry, well ventilated location when not in use. DO NOT store a gasoline engine powered pressure washer near open flames or where sparking may happen.

WHAT GRADE OF GASOLINE SHOULD I USE?
Always use fresh, unleaded gasoline with an octane level of 87 or higher and an ethanol percentage of 10% or lower. DO NOT use an ethanol percentage over 10%. Damage to your engine will result and the warranty will be voided.

WHAT DETERGENT CAN I USE WITH MY PRESSURE WASHER?
Only detergents that are listed by the chemical manufacturer to be designed and safe for use in pressure washers, specifically, all-purpose detergent and non-caustic detergent. DO NOT use bleach of any kind as it will corrode the engine internally.

WHAT WEIGHT OF OIL SHOULD I USE IN THE ENGINE?
Refer to your engine manual as some engines require different weights and quantity.

WHAT CREATES PRESSURE IN MY PRESSURE WASHER?
The nozzle and its spray pattern create the pressure in your pressure washer. Always make sure that your pressure washer nozzle is clean and free of debris.