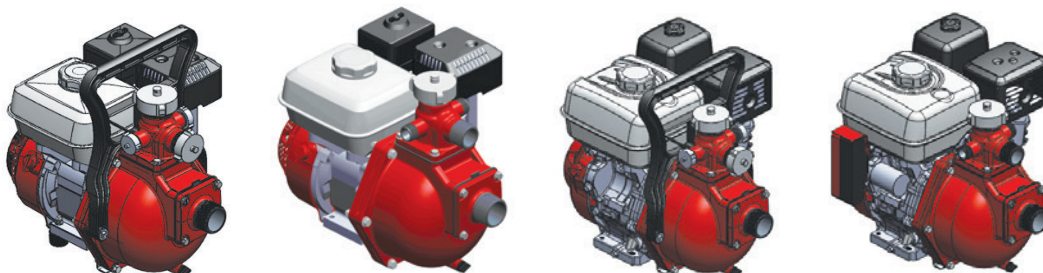


PRODUCT SELECTION MATRIX

VERSAX®

SERIES



		VERSAX-6 Portable	VERSAX-6 Vehicle Mount	VERSAX-9 Portable	VERSAX-9 Vehicle Mount
		VS2-6P	VS2-6V	VS2-9P	VS2-9EV
SPECIFICATIONS	Performance (standard NFPA Conditions)	Flow @ 50 PSI (3.4 BAR)	83 GPM (314 lpm)		
		Flow @ 75 PSI (5.2 BAR)	63 GPM (238 lpm)		
		Flow @ 100 PSI (6.9 BAR)	38 GPM (144 lpm)		
		Maximum Pressure	120 PSI (8.3 BAR)		
		Maximum Flow	105 GPM (397 lpm)		
	Pump Type	Medium Pressure - Low Flow 2-Stage Centrifugal Pump			
	Pump Standard Connections	Intake	2" Male NPT		
		Discharge	1-1/2", 1", 1" Male NPT		
		Priming	2" Male BSP		
	Engine Type	Air Cooled Gasoline Honda GX200			
	Engine Max Power	Integral [Torque] 5.5 hp (4.1 kW) @ 3,600 RPM [9.1 lb-ft (12.4 Nm) @ 2,500 RPM]			
	Fuel Tank	Integral 0.8 US Gallon (3 L)			
	Starting		Recoil starter	Recoil starter	Recoil starter
Charging 12V		-	-	-	1 amp
Base		Front foot support with rubber feet	-	Front foot support	-
Dry Weight*		57 lbs (25.9 kg)	55.5 lbs (25 kg)	79 lbs (35.6 kg)	84 lbs (37.9 kg)

* Approximated and varies based off option selections

		VS2-6P	VS2-6V	VS2-9P	STR2-13P
OPTIONS	Frame	Carry Handle s	-	s	-
	Controls	Remote Mount Control Panel - XCP Series -	-	-	o
	FastWire CTRL Cable	Honda 3' CTRL Cable with 8 pin connector -	-	-	s
	Discharge Caps	Cap 1" NPSH s	-	s	-
Cap 1-1/2" NPSH s		-	s	-	

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Option o
Not Applicable —