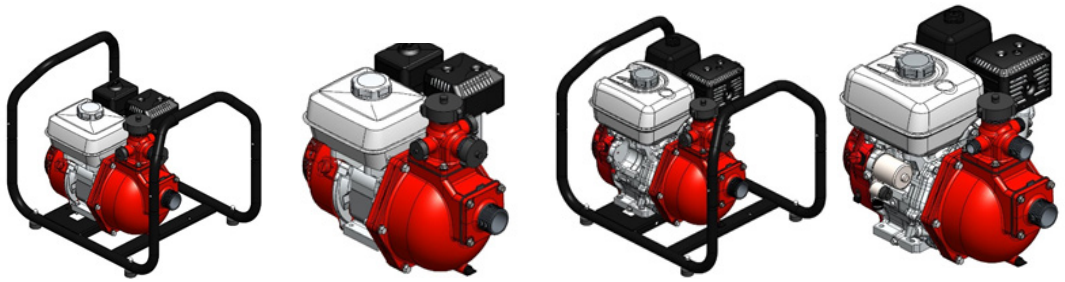
PRODUCT SELECTION MATRIX

VERSAX®
SERIES



			VERSAX-6 Portable	VERSAX-6 Vehicle Mount	VERSAX-9 Portable	VERSAX-9 Vehicle Mount
			VS2-6W	VS2-6V	VS2-9W	VS2-9EV
SPECIFICATIONS	Performance (standardNFPAConditions)	Flow @ 50 PSI (3.4 BAR)	83 GPM (314 lpm)		92 GPM (348 lpm)	
		Flow @ 75 PSI (5.2 BAR)	63 GPM (238 lpm)		80 GPM (303 lpm)	
		Flow @ 100 PSI (6.9 BAR)	38 GPM (144 lpm)		64 GPM (242 lpm)	
		Maximum Pressure	120 PSI (8.3 BAR)		150 PSI (10.3 BAR)	
		Maximum Flow	105 GPM (397 lpm)		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			
		Fill Outlet	2" Male BSP			
	Engine Type	Air Cooled Gasoline	Honda GX200		Honda GX270	Honda GX270E
	Engine Max Power	Integral [Torque]	5.5 hp (4.1 KW) @ 3,600 RPM [9.1 lb-ft (12.4 Nm) @ 2,500 RPM]		8.5 hp (6.3 KW) @ 3,600 RPM [14.1 lb-ft (19.1 Nm) @ 2,500 RPM]	
	Fuel Tank	Integral	3.3 US Quarts (3.1 L)		5.6 US quarts (5.3 L)	
	Starting		Recoil starter	Recoil starter	Recoil starter	Recoil Starter & Electric Start
	Charging 12V		-	-	-	1 amp
	Dry Weight*		69 lbs (31.7 kg)	55.7 lbs (25.3 kg)	96 lbs (43.5 kg)	83.5 lbs (38 kg)

* Approximated and varies based off option selections

			VS2-6W	VS2-6V	VS2-9W	VS2-9EV
OPTIONS	Frame	Wrap-Around	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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Not Applicable —