

**PRODUCT SELECTION MATRIX**

# STRIKER-3 SERIES



		STRIKER-3 Vehicle Mount		STRIKER-3 Portable	STRIKER-3 Portable	
		STR3-13V		STR3-13S	STR3-13P	
SPECIFICATIONS	Performance (standard NFPA Conditions)	Flow @ 100 PSI (6.9 BAR)	87 GPM (329 lpm)			
		Flow @ 150 PSI (10.3 BAR)	75 GPM (284 lpm)			
		Flow @ 200 PSI (13.8 BAR)	40 GPM (151 lpm)			
		Maximum Pressure	345 PSI (23.8 BAR)			
		Maximum Flow	102 GPM (386 lpm)			
	Pump Type	High Pressure - Medium Flow				
	Pump Standard Connections	Intake	3-Stage Centrifugal Pump			
		Discharge	2" Male NPSH			
	Engine Type	Air Cooled Gasoline			1-1/2" Male NPSH	Honda GX390
	Engine Max Power	[Torque]	11.7 hp (8.7 kW) @ 3,600 rpm [19.5 lb-ft (26.4 Nm) @ 2500 RPM]			
Drive	Orientation (timing belt, 1.88 : 1 speed increasing ratio)					
Frame		Base Mount with Industrial Isolators	Carry frame	Carry frame		
Dry Weight*		129 lbs (59 Kg)	125 lbs (57 Kg)	129 lbs (59 Kg)		

\* Approximated and varies based off option selections

		STR2-13V	STR2-13P	STR3-13S	STR3-13P
OPTIONS	Primer	Jabco Hand Primer	-	-	s
	Muffler	Honda	s	s	s
	Fuel Tank	1.6 US gallons (6.1 L)	s	s	s
	Controls	Remote Mount Control Panel - XCP Series	o	-	s
	Discharge Gauge	0-600 psi, 2-1/2" dial	-	-	s
	Check Valve Manifold	1-1/2" NPSH	-	-	-
	FastWire CTRL Cable	Honda 3' CTRL Cable with 8 pin connector (FWC-H1-3)	s	-	-

Standard      s  
 Option        o  
 Not Applicable —