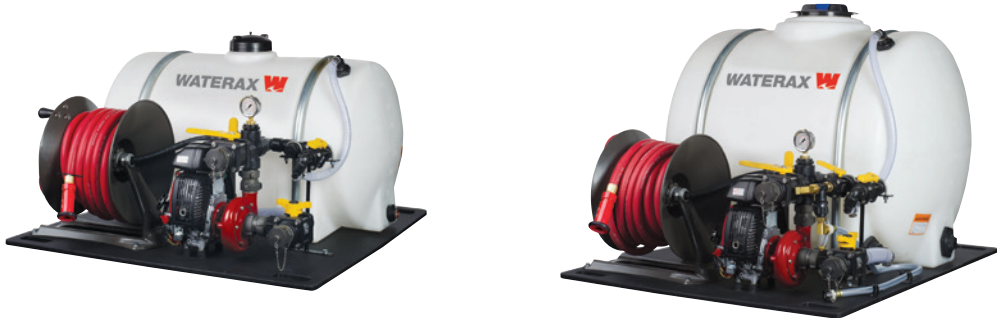


**PRODUCT SELECTION MATRIX**

# RANCHER® SERIES



		RANCHER-65				RANCHER-125				
		RNCH65N	RNCH65S	RNCH65NF	RNCH65SF	RNCH125N	RNCH125S	RNCH125NF	RNCH125SF	
SPECIFICATIONS	Performance (standard NFPA Conditions)	Flow @ 25 PSI (1.7 BAR)								68 GPM (257 lpm)
		Flow @ 50 PSI (3.4 BAR)								42 GPM (159 lpm)
		Flow @ 75 PSI (5.2 BAR)								12 GPM (45 lpm)
		Maximum Pressure								85 PSI (5.9 BAR)
		Maximum Flow								80 GPM (303 lpm)
	Pump Type	High Pressure								1-Stage Centrifugal Pump
	Engine Type	Air Cooled Engine								Honda GXH50
	Engine Max Power	[Torque]								2.1 HP (1.6 kW) @ 7,000 RPM [2.0 lb-ft (2.7 Nm) @ 4,500 RPM]
	Base								Copolymer polypropylene base with rails and cut-outs	
	Dimensions	L x W x H								42.5" x 44" x 28"
Dry Weight*								159 lbs (72 kg)		
Wet Weight*								702 lbs (318 kg)		

\* Approximated and varies based off option selections

OPTIONS										
OPTIONS	Discharge & Oveboard Suction Threads	1-1/2" NH	S	—	S	—	S	—	S	—
		1-1/2" NPSH	—	S	—	S	—	S	—	S
	Foam Eductor	Scotty	—	—	S	S	—	—	S	S

Standard      s  
 Option        o  
 Not Applicable —