



 AquaNot® Fit 508



 AquaNot® Spin 508

**Pre-piped Combination
Battery Backup And
Primary Pump Systems**

Factory assembled with
1-1/2" schedule 40 pvc pipe
and fittings



 AquaNot® Key 507



Battery Backup Systems



Model 508/M53®, M63 or M98 - Z Control® Enabled

- 508 pump rated 2,040 GPH @ 10'
- M53®/63 pump rated 2,040 GPH @ 10'
- M98 pump rated 3,660 GPH @ 10'
- Self-testing and battery monitoring system for peace of mind
- Intelligent multi-stage charger/ controller with alarm, light indicator and warning system
- Two independent, supervised switches
- Heavy duty mechanical operating switch
- High water sensor with alarm and pump run redundancy
- Built in Wi-Fi®
- FREE Z Control® access
- Email, text, and push notifications
- Remote monitoring and control
- 3 year limited warranty on system with Models 53® and 98 pumps
- 5 year limited warranty on system with Model 63 pump



See FM2897 (Model 73), FM2778 (Model 53®), FM2899 (Model 63) or FM2779 (Model 98) for complete pump specifications.

TOTAL DYNAMIC HEAD FLOW PER MINUTE

ProPak Item	Controller	Primary Pump				Z Control®
		M73	M53®	M98	M63	
507-0013	Aquanot® Key	X				
508-0006	Aquanot® Spin		X			
508-0007	Aquanot® Spin			X		
508-0015	Aquanot® Fit		X			X
508-0016	Aquanot® Fit			X		X
508-0020	Aquanot® Fit				X	X

Model 508/M53® and M98

- 508 pump rated 2,040 GPH @ 10'
- M53® pump rated 2,040 GPH @ 10'
- M 98 pump rated 3,660 GPH @ 10'
- Self-testing and battery monitoring system for peace of mind
- Intelligent multi-stage charger/ controller with alarm, light indicator and warning system
- Heavy duty mechanical operating switch
- Optional - High water sensor with alarm and pump run redundancy
- 3 year limited warranty

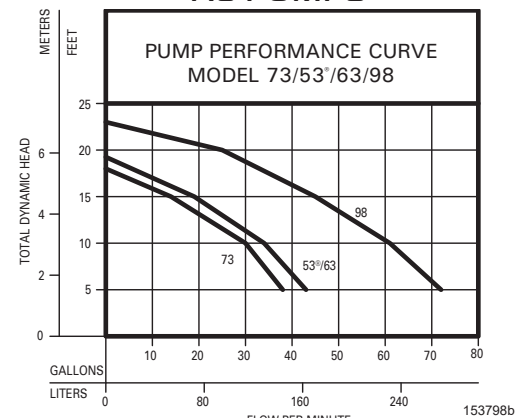
Model 507/ M73 Self-testing Controller

- 507 pump rated 900 GPH @ 10'
- M73 pump rated 1,800 GPH @ 10'
- Fully automatic pump and charger
- Heavy duty, fully automatic, supervised switch
- Self-testing controller
- Multi-stage battery charger with component LED indicators and audible alarm
- 3 year limited warranty

DC PUMPS @ 12.7 VOLTS

MODEL		507		508	
Feet	Meters	Gal	Liters	Gal	Liters
5	1.5	22	83	41	155
10	3.0	15	49	34	129
15	4.6	-	-	26	98
Shut-off Head		14.5 ft. (4.4 m)		22 ft. (6.7 m)	

NOTE: Above performance chart based upon actual performance achieved with a 12 Volt deep-cycle battery. Some manufacturers publish performance data based upon D.C. Pump testing according to Marine Industry standards which can reflect a performance of 40% - 80% higher than actual battery powered performance.

AC PUMPS

TOTAL DYNAMIC HEAD/FLOW PER MINUTE SUMP AND DEWATERING

MODEL		73		53/63		98	
Feet	Meters	Gal.	Liters	Gal.	Liters	Gal.	Liters
5	1.5	38	144	43	163	72	273
10	3.0	30	114	34	129	61	231
15	4.6	14	53	19	72	45	170
20	7.1	--	--	--	--	25	95
Shut-off Head:		18 ft.(5.5 m)		19.25 ft.(5.9 m)		23 ft.(7.0 m)	

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FM2954 0123 Supersedes O322



All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).