



**DRAINAGE  
SOLUTIONS, INC**

(317) 346-4110

www.drainagesolutionsinc.com

## Battery Backup Systems



**ProPak<sup>™</sup>  
AquaNot<sup>®</sup> Fit 508**

Preassembled, self-testing  
Battery Backup System with  
Primary Sump Pump. Equipped  
with Z Control Cloud Technology  
and built-in Wi-Fi.



**ProPak<sup>™</sup>  
AquaNot<sup>®</sup> Spin 508**

Preassembled, self-testing  
Battery Backup System with  
Primary Sump Pump.



**ProPak<sup>™</sup>  
AquaNot<sup>®</sup> Key 507**

Preassembled, self-testing  
Battery Backup System with  
Primary Sump Pump.



### Pre-piped Combination Battery Backup & Primary Pump Systems

Factory assembled with 1-1/2" schedule 40 PVC  
pipe 7 fittings



### 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'
- All primary pumps with this system include the Zoeller LED Plug that allows you to check for power at a quick glance.
- 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.

| 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'
- All primary pumps with this system include the Zoeller LED Plug that allows you to check for power at a quick glance.
- 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

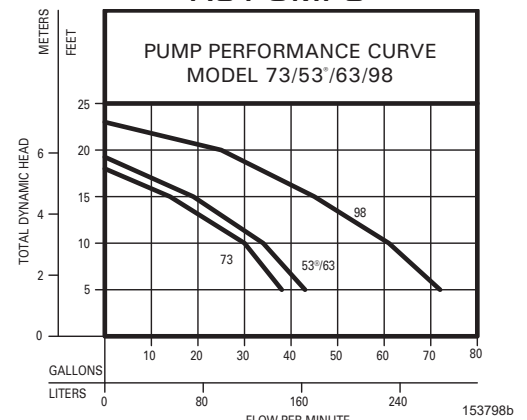
- 507 pump rated 900 GPH @ 10'
- M73 pump rated 1,800 GPH @ 10'
- Fully automatic pump and charger
- Heavy duty, fully automatic, supervised switch
- Self testing controller
- Multi-stage battery charger with component LED indicators and audible alarm
- 3-year limited warranty

### DC PUMPS @ 12.7 VOLTS

| MODEL         | 507              |        | 508            |        |     |
|---------------|------------------|--------|----------------|--------|-----|
|               | Feet             | Meters | Gal            | Liters |     |
| 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 0724 Supersedes O424



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).