



Aquanot®

MAINTENANCE FREE BATTERIES

SPECIFICATIONS FOR AQUANOT MAINTENANCE FREE BATTERIES:

BCI Group	Model Description	Electrical Capacity			Inches			Millimeters			Terminal Torque		Weight	
		Nominal Voltage	Ah Capacity	RC Minutes	L	W	H	L	W	H	in-lbs	Nm	Lbs	Kgs
FLOODED MAINTENANCE FREE BATTERY											<i>Stainless Threaded Terminal</i>			
27	10-5105	12	90	140	12.95	6.81	9.38	329	173	238	100-120	11-14	53	24.0
31	10-0761	12	100	180	13.00	6.75	9.38	330	171	238	100-120	11-14	58	26.3
AGM MAINTENANCE FREE BATTERY											<i>Stainless Threaded Terminal</i>			
27	10-1450	12	100	180	12.05	6.65	9.13	306	169	232	100-120	11-14	57	26.0



FLOODED MAINTENANCE FREE BACKUP POWER BATTERIES

Aquanot® Flooded Maintenance Free Batteries feature a proven flooded battery design – with advanced features like SolidCast™ plates, PosiWrap™ plate separators and oversized top-lead and terminal post connections to provide durability and efficiency in standby back-up pump applications. Aquanot® Maintenance Free Batteries are built for applications where reliable maintenance-free service is a requirement, and have a useful life of 3 to 4 years.

Run Time and Gallons Pumped

508 pump paired with:	Estimated Hours		Estimated gallons pumped @10' head, 12.6v
	Continuous	10% Duty	
10-1450	5.5	55	11550
10-0761	5.5	55	11550
10-5105	5	50	10500

The 507 pump has lower amps so will run longer, but is not as efficient, so the total gallons will be about half.

AGM MAINTENANCE FREE BACKUP POWER BATTERY

Aquanot® AGM Batteries feature a sealed, maintenance-free design that delivers absolute dependability, zero battery off-gassing in standard charging conditions and easy installation and inspection. Aquanot® batteries are purpose-built backup power solutions that work precisely with backup pump and other UPS applications – and feature a sealed design with robust internal construction to deliver reliable, maintenance-free backup power on demand. The product's design also includes endurance features such as high-strength glass mat separators that ensure a quick recovery from deep discharge – and is designed to deliver a useful life of 4 to 5 years.



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