## PHCC Pro Series - Battery Backup Sump Specifications

	PHCC-1000 PHCC Pro Series		PHCC-1730 PHCC Pro Series		PHCC-1850 PHCC Pro Series		PHCC-2400 PHCC Pro Series		
PUMP									
Flow @ 0 ft. GPH (0 M.)	2,000 GPH	7,571 LPH	2,500 GPH	9,463 LPH	2,600 GPH	9,842 LPH	4,000 GPH	15,142 LPH	
Flow @ 0 ft. GPM (0 M.)	33.3 GPM	126 LPM	41.7 GPM	158 LPM	43.3 GPM	163.9 LPM	66.7 GPM	252 LPM	
Flow @ 10 ft. GPH (3 M.)	1,000 GPH	3.785 LPH	1,730 GPH	6,549 LPH	1,850 GPH	7,003 LPH	2,400 GPH	9085 LPH	
	16.7 GPM	63 LPM	28.8 GPM	109 LPM	30.8 GPM	116.6 LPM	40 GPM	151 LPM	
Flow @ 10 ft. GPM (3 M.)									
Max. Head	15 ft.	4.6 M	16 ft.	4.9 M	16 ft.	4.9 M	17 ft.	5.2 M	
Pump Discharge		-1/4x1-1/2" Adaptor		1/2x1-1/2" Adaptor		-1/2x1-1/2" Adaptor		1/2x1-1/2" Adaptor	
Strainer		rosive ABS Screen	Snap-on Non-corrosive ABS Screen		Snap-on Non-corrosive ABS Screen		Snap-on Non-corrosive ABS Screen		
Pump Housing		osive ABS	Non-corrosive ABS		Non-corrosive ABS			osive ABS	
Impeller		osive ABS	Non-corrosive ABS		Non-corrosive ABS			-Carbonate	
Motor Type		type DC	Brush-type DC		Brush-type DC		Brush-type DC		
Voltage	12 \	VDC	12 VDC		12 VDC		12 VDC		
Amps. <sup>®</sup> 10 Ft. Total Head	6.5 A	Amps.	10 - 12 Amps.		10 - 12 Amps.		20 Amps.		
Warranty (Pump, Controller)	3-Year		3-Year		3-Year		3-Year		
CUADOED (MONITOR			-	-	-				
CHARGER / MONITOR	445)/0/	0.0011-	11EVAC 60 H-		4451/0	0.0011-	445)//	2 00 11-	
Power Input		C, 60 Hz	115VAC, 60 Hz		115VAC, 60 Hz		115VAC, 60 Hz		
Charger Output		12 VDC / .4 Amp		12 VDC / 1.6 Amp		12 VDC / 1.6 Amp		12 VDC / 13 Amp	
Pumping Time w/ B-1000	50 Hours based on 10% duty cycle. Run times may vary based on water flow		Not Recommended		Not Recommended		Not Recommended		
	· · ·		CO Hours board on 100/ duty suple. Dun		60 Hours based on 409/ duty scale. Door		EO Haura based on 100/ duty avala. Dun		
Pumping Time w/ B-2200	100 Hours based on 10% duty cycle. Run times may vary based on water flow		60 Hours based on 10% duty cycle. Run times may vary based on water flow		60 Hours based on 10% duty cycle. Run times may vary based on water flow		50 Hours based on 10% duty cycle. Run times may vary based on water flow		
			120 Hours based on 10% duty cycle. Run		120 Hours based on 10% duty cycle. Run		amos may vary based on water now		
Pumping Time w/ (2) B-2200	Not Recommended		times may vary based on water flow. Not Recommended for PHCC-1730 controllers without the Remote Terminal		times may vary based on water flow. Not Recommended for PHCC-1730 controllers without the Remote Terminal		100 Hours based on 10% duty cycle. Run times may vary based on water flow		
Pumping Time w/ B12-75	80 Hours based on 10% duty cycle. Run times may vary based on water flow		48 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		48 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		40 Hours based on 10% duty cycle. Run times may vary based on water flow		
Pumping Time w/ B12-90	100 Hours based on 10% duty cycle. Run times may vary based on water flow		60 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		60 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		50 Hours based on 10% duty cycle. Run times may vary based on water flow		
Pumping Time w/ B12-100	110 Hours based on 10% duty cycle. Run times may vary based on water flow		70 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		70 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		55 Hours based on 10% duty cycle. Run times may vary based on water flow		
Pumping Time w/ (2) B12-100	Not Recommended		140 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		140 Hours based on 10% duty cycle. Run times may vary based on water flow. Incompatible for PHCC-1730 controllers without the Remote Terminal		110 Hours based on 10% duty cycle. Run times may vary based on water flow		
Pumping Time - Intermittent Duty			Days  Dual, Micro-Reed Switches		Days  Dual, Micro-Reed Switches		Days Dual, Micro-Reed Switches		
Float Switch									
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MONITORING FEAURES									
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Switches Automatically to Battery	Y	es	Y	es	Y	es	II Y	es	
Switches Automatically to Battery		es		es		es		es	
Pumps directly off AC Power	N	No	N	lo	1	No	Y	es	
Pumps directly off AC Power Automatically Tests the Pump	N N	No No	N Y	lo es	1 Y	lo es	Y	es es	
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Pumps directly off AC Power Automatically Tests the Pump Alarm Can Be Silenced Displays Percent of Charge Alarms When:	N N Yes (S	No Switch)	Yes (2 <sup>4</sup>	lo es I Hours) lo	Yes (2:	No les 4 Hours)	Y Y Yes (24	es es 4 hours) es	
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