PHCC Pro Series B12-100 Maintenance Free/AGM Battery

PHCC Pro Series B12-100 Maintenance Free Standby Battery

Pumping Time*

	B-1000**	B-2200**	B12-90	B12-100
PHCC-1000	50 Hours	100 Hours	100 Hours	110 Hours
PHCC-1850	Not recommended	60 Hours	60 Hours	70 Hours
PHCC-2400	Not recommended	50 Hours	50 Hours	55 Hours

* Run time based on 10% duty cycle. Run times may vary based on water flow

** Battery fluid sold separately

Specifications

	B-1000	B-2200	B12-90	B12-100
Type of Battery	Wet Cell	Wet Cell	Maintenance Free	Maintenance Free
Height (Top of Post)	9-1/4"	10"	9-1/2"	8-7/8"
Length	11-1/8"	12-7/8"	12"	12"
Width	6-1/2"	6-5/8"	6-1/2"	6-1/2"
Voltage	12 VDC	12 VDC	12 VDC	12 VDC
Shipping Weight	20.5 lbs.	37 lbs.	58 lbs.	58 lbs.
Case Size	24	31	27	27
	90 min. @ 25 Amps Reserve Capacity	182 min. @ 25 Amps Reserve Capacity	90 Amp hours	100 Amp hours

Extended Pump Run Time

Systems capible of extending run time***:	(Two) B-2200**	(Two) B12-90	(Two) B12-100
PHCC-1000	—	—	—
PHCC-1850	120 Hours	120 Hours	140 Hours
PHCC-2400	100 Hours	100 Hours	110 Hours

Battery Backup System
- PHCC-1850
- PHCC-2400

Combination System
- PS-C22
- PS-C33

* Run time based on 10% duty cycle. Run times may vary based on water flow

** Battery fluid sold separately

*** For extended run time, batteries should be of similar age, type and capacity

Parallel Jumper Cables

- Extend the run time of the PHCC-1850 and 2400 Battery Backups and the PS-C22 and PS-C33 Combo Systems
- Connects multiple PHCC Pro Series batteries
- 12 gauge wires, 40" length with 3/8" and 5/16" ring terminals

Model No. PJC

Available from: