Eagle Performance for Wet Cell/AGM, Gel Cell and Lithium Batteries



Portable Charger- Cables are interchangeable via our durable SB50 connector. We offer cables for most every cart manufacturer.



Onboard Charger- Hardwired cable with ring terminals.

Easily reconfigure your charge profile with our PROView Link™ app.

One charger for Wet Cell/AGM, Gel Cell and Lithium Batteries.



Fully repairable in the field.

Wirelessly monitor the condition of your batteries and manage your equipment from your mobile devices with our free PROView Link™ app.

PROView™





Sunup to sundown, depend on PCS to keep your equipment powered.



Exceptional QUALITY, PERFORMANCE, and RELIABILITY

Eagle Performance Series i4818CH, i4818OB

Dimensions: i4818CH - 7.75"H x 8.38"W x 9.75"L, 28lbs. **i4818OB** - 5.75"H x 8.50"W x 9.00"L, 28lbs.

Portable Connectors (i4818CH): Interchangeable plug-in connector assemblies are available to purchase separately.

Onboard Connectors (i4818OB): Hardwired cable with ring terminals. Other connectors available upon request.

Cover is durable impact/scratch resistant polymeric. Base is textured/scratch resistant powder coated aluminum.

Replacement Parts- All units are repairable in the field. (Outside of 3 year warranty period.)

Additional products, resources and help videos are available at www.pcsdv.com.



Portable Plug-In 7ft Connector Assemblies

(Sold separately. More may be available.)







602611 EZ-GO 36V TXT



602TXTN EZ-GO 48V TXT (with notch)



602618 Club Car



602YAM Yamaha 3 Pin



602RXV EZ-GO RXV



602Star Star Car 3 Pin



602607 Crowsfoot

Model	Total Amp Output	Description	Battery System
i4818CH (Portable)	18	Wet/AGM, Gel Cell, Lithium Select Interchangeable Connector	48V
i4818OB (Onboard)	18	Wet/AGM, Gel Cell, Lithium Ring Terminals	48V

Replacement Parts

Part Number	Description
PCBKIT4818CH	Printed Circuit Board Kit *Call for ordering details
18023D	LED board assembly
60060	AC Power Cord
90034	Eagle Portable Top Case
FANKIT	Fan Kit



Configure charge profile to your battery type.

View real time data including State of Health, State of Charge and charging history.

The app is easy to use and free to download.





