



33200-ZY3-000AH

Battery Distribution Cluster Single Outboard Motor

The Single Engine Battery Distribution Cluster includes dedicated battery switches for each bank and a voltage sensitive relay (VSR). The VSR allows for two or more batteries to be charged at the same time. When the engine is started and the start battery reaches 13.7V the relay closes combining batteries allowing them to be charged simultaneously. A red LED indicator light on the VSR will turn on when in the closed charging mode. When the engine is stopped and the voltage drops to 12.8V the relay will open separating the batteries. This eliminates the possibility of draining the wrong battery and also protects sensitive electrical equipment from harmful engine start-up spikes. Measures 5 1/2" x 5 1/2" x 3 1/4".



33300-ZY3-000AH

Battery Distribution Cluster Dual Outboard Motor

Dual Engine Battery Distribution Cluster has the same features as the Single Cluster but designed for twin engine installations. The assembly includes Port Start, Starboard Start, Emergency Parallel and House battery switches and two voltage sensitive relays.



33100-ZY3-000AH

Battery Disconnect Switch

Used in battery distribution clusters. Tested to UL 1107 and rated at 275A continuous, 455A intermittent and 1250A cranking. Each switch has four removable sides suitable up to 1/0 wire size for easy cable attachment. Requires 3/8 inch (10mm) terminal connector.

33000-ZY3-000AH

Battery Distribution Studs

Kit includes 2 each — 3/8" (10mm) studs mounted in a plastic housing with removable access doors for unlimited battery cable routing options. Used to connect additional battery cables to extend the length of the standard engine battery cable.

Studs are tin plated copper with tin plated brass nuts with stainless steel lock washers. Plastic housing is high temp and impact rated polycarbonate. Kit includes stainless steel mounting hardware. Housing measures 2.75" x 2.75" x 2"



MISCELLANEOUS

Battery Management

HONDA MARINE



32670-HPE-800

Battery Tender—Outdoor

This compact 800 mA battery charger has all the charge characteristics of the indoor battery tender but designed for outdoor usage. Includes quick connect cable pictured.



31670-HPE-000

Battery Tender—Indoor

Maintains fully charged battery without overcharging.

Includes: 2 alligator clips and quick disconnect plug, 6 foot power cord with 65 inch charging cord.



GUEST-2603

Battery Charger/Maintainer

Battery PAL Magnum charger is UL listed. It is perfect for battery storage or for boat and personal watercraft battery charging. Charges at a 3 amp rate and switches automatically to 25-60 milliamps when battery voltage reaches approximately 13.5 volts. Uses red and green LED lights to indicate charge or maintenance functions. Built-in overload protection. Completely waterproof body. Mounts to the wall near an AC outlet. AC cord is 19 inches long. DC output cords with alligator clips are 4 feet long.

51670-HPE-004

25 ft. Extension Cord

Extends the length of the charger's reach from 12 feet to 37 feet. Works with both indoor and outdoor battery tenders. Package includes 4 cords.



41670-HPE-000

Multiple Battery Connector Lead

Allows one battery tender to service several batteries.



Engine Covers

Sunbrella Material—blue with white logo.

Model	Part Number
BF2	08361-34060AH
BF5	08361-34061AH
BF8	08361-34062AH
BF8D/9.9D	08361-34070AH
BF9.9/BF15A	08361-34064AH
BF15/20D	08361-34069AH
BF25/30	08361-34066AH
BF35–BF50	08361-34063AH
BF75/90	08361-34065AH
BF115/130	08361-34067AH
BF135/150	08361-34071AH
BF200/225	08361-34068AH



Floating Dock Line

Pre-spliced loop dock lines, offered in 15- and 20-foot lengths in royal blue and silver. Made of durable, multi-filament polypropylene, they naturally repel water. They are colorfast and are resistant to rot, mildew, gasoline, oils and salt water.

Description	Part Number
One 15 foot Dock Line, Blue	25200-ZW1-1538RB
One 20 foot Dock Line, Blue	25200-ZW1-2038RB
One 15 foot Dock Line, Silver	25100-ZW1-1538S
One 20 foot Dock Line, Silver	25100-ZW1-2038S