

BATTERY CSB



MSJ Series



GP Series



GPL Series



TPL Series



EVH Series

EVH Series is specially designed for efficient discharges in cyclical applications. The EVH series can serve more than 400 with a design life up to 5 years in standby service.



EVX Series

EVX Series is specially designed for efficient discharges in cyclical applications. The EVX series can serve more than 400 with a design life up to 8 years in standby service.



GP Series

GP Series is a general purpose battery with a design life up to 5 years in standby service or more than 260 cycles at 100% discharge in cycle service. As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free.

- EVH12140
- EVH12150
- EVH12240
- EVH12390

- EVX1272
- EVX12170
- EVX12260
- EVX12340
- EVX12520
- EVX12750
- EVX12120
- EVX12200
- EVX12300
- EVX12400
- EVX12650
- EVX121000

- GP645
- GP6120
- GP1245
- GP12120
- GP12200
- GP12340
- GP12650
- GP672
- GP1222
- GP1272
- GP12170
- GP12260
- GP12400
- GP121000



GPL Series

GPL Series is a general purpose battery up to 10 years design life under normal float charge at 25°C (77°F). As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free.



HC Series

HC Series is specially designed for high efficient discharge application. Its invisible terminal can be inserted PC board directly. HC series battery can serve more than 260 cycles at 100% discharge in cycle service, or three to five years in standby service.



HR Series

HR Series is specially designed for high efficient discharge application. Its characteristics are small volume, light weight and high discharge efficiency. It can be used for more than 260 cycles at 100% discharge, and has a design life of three to five years in standby service.

- GPL672
- GPL12120
- GPL12400
- GPL12750
- GPL121000
- GPL1272
- GPL12260
- GPL12520
- GPL12880

- HC1217W /
- HC1217WP
- HC1225W /
- HC1225WP
- HC1221W /
- HC1221WP
- HC1228W /
- HC1228WP

- HR1221W
- HR1227W
- HR1251W
- HR12120W
- HR1224W
- HR1234W
- HR1290W



HRL Series is specially designed for high rate discharge and has a design life of 10 years . Its characteristics are high discharge efficiency and ability to withstand high heat due to PP case construction.. It can be used for more than 260 cycles at 100% discharge in cycle service.

- HRL634W
- HRL1223W
- HRL1280W
- HRL12150W
- HRL12280W
- HRL12390W
- HRL1210W
- HRL1234W
- HRL12110W
- HRL12200W
- HRL12330W
- HRL12500W



MSJ Series is a Long service life battery up to 20 years expected life under normal float charge. As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free.

- MSJ150
- MSJ260
- MSJ350
- MSJ500
- MSJ800
- MSJ200
- MSJ300
- MSJ400
- MSJ650
- MSJ1000



MSV Series is a Long service life battery up to 15 years expected life under normal float charge. As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free.

- MSV200
- MSV400
- MSV650
- MSV1000
- MSV300
- MSV500
- MSV800



MU Series is a Long service life battery up to 20 years expected life under normal float charge. As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free.

- MU1000S
- MU1500S



TPL Series is a front terminal battery up to 12 years expected life under normal float charge. As with all CSB batteries, all are rechargeable, highly efficient, leak proof and maintenance free.

- TPL12800
- TPL121000
- TPL121350
- TPL12900
- TPL121250
- TPL121500



UPS Series batteries use the latest wafer-thin plate technology to provide optimum high-rate (5-min) performance. With more than 260 cycles at 100% discharge in cycle service, or up to 5 years of standby service.

- UPS12240
- UPS123607
- UPS123606
- UPS12540



XHRL Series

XHRL Series are specially designed for high-rate discharge applications. Features 20% greater power density in the standard footprint. service life is up to 10 years in standby use, or more than 260 cycles at 100% discharge.



XTV Series

XTV Series are specially designed for extreme temperatures (-20 to 50 °C). Innovative Valve Regulated Lead-Acid (VRLA) technology enables a 12-year design life in standby use, or more than 400 cycles at 100% discharge.

- XHRL12360W
- XHRL12410W
- XHRL12475W
- XHRL12620W

- XTV1272
- XTV12750
- XTV12850
- XTV12950