



Features

- ▶ Unique plate group configuration
- ▶ Gel deep cycle design specially for solar or wind power system
- ▶ High quality AGM separator
- ▶ More tin in plates to get much better in fast recharge after deep discharge
- ▶ Put silver in plates to get longer life
- ▶ Reliable operation at extreme temperatures (-40 °C to +60 °C)
- ▶ Y & M Gel technology from Toyama University in Japan
- ▶ Comply with the standards: JISC8704, BS6290 Part 4 IEC61427 & IEC60896, IEC60896-21/22

Koyosonic

Ideal for Power

Solar Batteries [NPS Series]



Characteristics

