

# HTB Series High Temperature Battery

shoto<sup>®</sup>



## Main Applications

- High temperature environment (35°C)
- Off-grid & poor-grid environment
- Renewable energy (wind & solar) site
- Hybrid telecom site



## Benefits

- Reduce operational cost (less cooling consumption)
- Excellent deep cycling performance
- Reduce CO<sub>2</sub> emission
- Secure operation under high temperature up to 55°C

SHOTO HTB series is a new product in the SHOTO battery family. This product has been designed for high temperature application, based on advanced technology. Corrosion-resistant alloy material, special grid design, proprietary activator, low density electrolyte technology have been adopted in HTB battery. HTB battery devotes itself to protect our Environment and Human with green clean energy and natural resources used effectively.

## Technical Features

- Operating temperature range -20°C to +65°C
- Best performance for continuous operation up to 35°C
- Extend service life under high temperature
- Excellent over discharge recovery capability
- Long life design for cyclic or float application



*Passion for Storage  
and Green Energy*

