

12Vdc solar kit 60 Watts peak with battery capacity 30Ah for OFC 12Vdc (to be ordered separately)

Solution for retrofit of OBSTA solar kit using GEL batteries

- Lower weight and size compared to lead GEL batteries
- BMS included with protection against short circuit, over charging and high temperature
- Possibility to connect multiple batteries in parallel to the solar regulator with auto-balancing function and efficient charging for all batteries
- Heater included for temperature below 0°C
- Bluetooth capability for remote monitoring

Regulator, consult OBSTA

Electrical Characteristics	
Nominal capacity	100Ah
Total Energy	1560Wh
Main voltage	24Vdc (19,2Vdc: maximum discharge voltage & 25,6Vdc: maximum charging voltage)
Mechanical Characteristics	
Operating temperature	-20/+55°C
Dimensions	320 x 220 x 160mm
Weight	21g