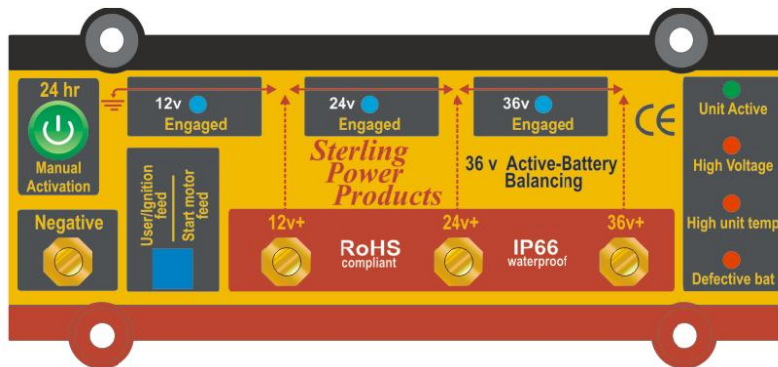


Sterling-Power-USA

Battery Balancer and Defective Battery Identifier – IP66

- ✓ Sterling Power’s battery balancer is designed to balance battery banks in a series. If the batteries are not perfectly balanced then they shall prematurely be destroyed as batteries are not all identical.
- ✓ If batteries are balanced during the charge and discharge phase then they will last longer.
- ✓ The balancer clearly identifies a defective battery prompting the user to change the battery before all the batteries in the series become destroyed.
- ✓ This product easily pays for itself many times over in its life.



Model shown, 36 volt 3 x 12v battery bank

Battery Bank V D/C	Bank Make Up	Unit Size (LxWxH) inches	Weight	Part #
12V	2 x 12V	5.6 x 1.8 x 1.6	0.5 lbs	BD242
36V	3 x 12V	5.6 x 1.8 x 1.6	0.5 lbs	BD363
12V	2 x 6V	5.6 x 1.8 x 1.6	0.5 lbs	BD122
24V	4 x 6V	5.6 x 1.8 x 1.6	0.5 lbs	BD244