



PS-M2

Vehicle Power Stabilizer

PS-M2 Vehicle Stabilizer

Protection

- ◆ Heat dissipation is managed by robust heat sink and convection design to ensure the efficiency of the PS-M2.
- ◆ In the case of incorrect connection or in the event of a short. Unit is equipped with reverse polarity protection and short circuit protection prevent damage to electrical damage.

Specification

- ◆ Adaptive current output: 0~70A
- ◆ Maximum output current: 72A in 13.8V mode.
- ◆ When maximum output current is exceeded (70~99A), the system will automatically switch to "pulse" charging mode.
- ◆ In maintenance mode, the voltage output will be fixed at 12.8V, and the current will be dynamic current output to ensure the battery life.



Output Mode Description

- ◆ VOLT1: 15V Snow mode, provides large voltage output
- ◆ VOLT2: 14.4V Suitable for AGM/VRLA/GEL battery types
- ◆ VOLT3: 13.8V Suitable for Lead-Acid battery type
- ◆ MAINTAIN: 12.8V Battery maintenance mode

Instruction of clip for new Mercedes-Benz models

