



**MULTI-STAGE CHARGING**  
FASTER. SMARTER. SAFER.

- ① ANALYZE
- ② RECOVER
- ③ SOFT START
- ④ BULK MODE



- ⑤ ABSORPTION
- ⑥ MONITORING
- ⑦ FLOAT MODE
- ⑧ MAINTAIN



	SPI1	SPI2	SPI3	SPI6	SPI10	SPI15	SPI1024
DC Voltage	6/12V		12V				24V
Nominal AC voltage	230VAC – 50Hz						
Max. charging current	1A	2A	3A	6A	10A	15A	10A
Dimensions (mm)	145 (L) x 90 (W) x 45 (H)	193 (L) x 84 (W) x 78 (H)	194 (L) x 89 (W) x 83 (H)	190 (L) x 140 (W) x 65 (H)	190 (L) x 140 (W) x 65 (H)	190 (L) x 140 (W) x 6,5 (H)	190 (L) x 140 (W) x 65 (H)
Weight	0,40 kg	0,65 kg	0,78 kg	1,20 kg	1,20 kg	1,25 kg	1,25kg
Multilingual digital display	✗	✗	✓	✓	✓	✓	✓
Aeration system	✗	✗	✗	✓	✓	✓	✓
Battery type	AGM, Standard, Gel, Ca, Start/Stop.	AGM, Standard, Gel, Calcium, Start/Stop.	AGM, Standard, Gel, Ca, Start/Stop, + Lithium Ion	AGM, Standard, Gel, Calcium, Start/Stop.	AGM, Standard, Gel, Ca, Start/Stop.	AGM, Standard, Gel, Ca, Start/Stop.	AGM, Standard, Gel, Ca, Start/Stop.
Fuse	7,5 A	7,5 A	7,5 A	10 A	15 A	20 A	15 A
IP rating	IP54	IP54	IP64	IP20			
Vehicle type							

## Features :

- **Microprocessor controlled**  
Multi-stage charging for added precision, safety and battery life.
- **Accessories**  
Insulated clamps and fused ring leads.
- **Charging status LED**
- **Safety**  
Reverse polarity, safety shut-off and spark proof, thermal runaway, ventilation system.
- **Hook attachment**
- **Protection bumpers**
- **Auto-voltage detection (SPI1 & SPI2)**

Model	Battery range	Recommended for
SPI1	6V: 12Ah 12V: 32 Ah	Motorcycles, lawnmowers, four-wheelers, classic cars (6V)
SPI2	6V: 12Ah 12V: 12-46Ah	Motorcycles, small boats, light vehicles, classic cars (6V)
SPI3	12V: 6-58Ah	Motorcycles, boats, cars, lithium batteries (LiFePO4)
SPI6	12V: 6-130Ah	Cars, vans, SUVs, tractors
SPI10	12V: 10-200Ah	Large vehicles, vans, tractors
SPI15	12V: 10-230Ah	Large vehicles, vans, tractors (faster charge)
SPI1024	24V: 20-200Ah	Trucks, busses