IP2460SR60

Industrial 24V 30Amp Charger



DC Output	24V30A
Maximum DC Output Voltage	34V
Maximum DC Output Current	30A
Maximum Output Power	800W
Minimum Starting Voltage	10V
Maximum Locking Current	10A
Applicable Battery Type	Lead acid (flood, AGM, GEL), Lithium-ion
Reverse Polarity Protection	YES
Short Circuit Protection	YES

AC Input	
AC Input Voltage Range	85V-265V
Nominal AC Input Voltage	100-240VAC
Nominal AC Input Frequency	50/60Hz
Maximum AC Input Current	10A
Power Factor	> 0.98 under heavy load

Regulatory	
Efficiency	MAX 92%
Safety	CE, CB, ETL
Waterproof	IP66

Mechanical	
Dimensions	218*152*83mm
Weight	2.9KG
AC Input Connector	IEC320-C14
DC Output Connector	M8 red and black wire with ears
Cooling	Air cooling
Environmental	
Operating Temperature	-30°C ~ +65°C(The power will be reduced if the internal temperature of the machine is too high)
Storage Temperature	-40°C ~ +70°C

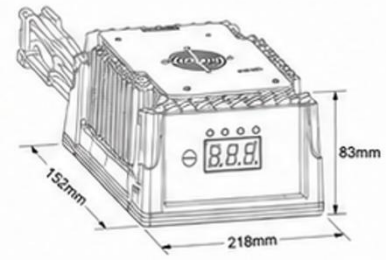
Product Characteristics

- **Curve Selection:** Switch curves through the button on charger.
- **External LED Display:** Optional
- **Digital Indicator:** It can display the AC voltage, Charging voltage, current, and charging capacity.
- **Anti-burst Protection:** It can be in protection of up to 420V AC voltage without damage.
- **IP66 Protection.**
- **CAN BUS:** charger can transmit the working parameters to the control system via CAN BUS **(optional)**



External LED

Dimension





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