

UY2500系列充电器(2500W)/UY2500 SERIES CHARGER



输入范围:AC: 100-120Vac/200-240Vac

通讯:CAN、RS485

产品特性 PRODUCT FEATURES

- 采用电流型全桥式电路拓扑结构, 稳定高效节能
- MCU控制和脉宽调制 (PWM) 技术, 效率高, 稳定性好, 低碳节能, 满足不同电池充电曲线要求
- 具有过压、过流、过温、短路、反接、充满关断或涓流、防逆充电等多重保护
- 电压电流直观显示
- 铝合金外壳, 提手设计、易携带, 智能温控风扇设计, 节能减排
- Current type full bridge circuit topology is adopted, which is stable, efficient and energy-saving
- MCU control and pulse width modulation (PWM) technology, high efficiency, good stability, low carbon and energy saving, meet the requirements of different battery charging curves
- Protections: Over Current, Over Voltage, Over temperature, Short Circuit, Reverse Polarity, shut off or trickle and anti-reverse charge
- Visual display of voltage and current
- Aluminum alloy shell, handle design, easy to carry, intelligent temperature control fan design, energy saving and emission reduction

产品参数/Product parameters

输出电压 Output voltage	24V 25-30V	36V 40-45V	48V 50-62V	60V 65-75V	72V 84-90V	84V 84-90V
输出电流 Output current	65A	45A	38A	30A	23A	20A
效率 Efficiency	89%(full load)		认证 Certification	CE		