



**TWIN OUTPUT**

WT-1260-TB: 12V/60A  
WT-2430-TB: 24V/30A



**THREE OUTPUT**

WT-1260-TC: 12V/60A  
WT-2430-TC: 24V/30A



**TWIN OUTPUT**

WT-1280-TB:12V/80A  
WT-2440-TB:24V/40A

**Technical Data:**

Article number	WT-1260-TB WT-2430-TB	WT-1260-TC WT-2430-TC	WT-1280-TB WT-2440-TB
Battery Connection:	two	three	two
Input Voltage range:	115V 230V	98-132VAC/50-60Hz 207-253VAC/50-60Hz	
Charging and voltage:	12V 24V	14.4V/14.8V 28.8V/29.6V	14.4V/14.8V 28.8V/29.6V
Economic charging voltage:	12V 24V	13.8V 27.6V	13.8V 27.6V
Max battery capacity:	12V 24V	600Ah 300Ah	800Ah 400Ah
U0 phase limitation:	4h or 8h		
Max charging current:	12V 24V	60A 30A	80A 40A
Operating temperature:	0°C - 50°C		
Dimensions (mm):	230 x 108 x 325	230 x 108 x 325	230 x 108 x 375
Fuse:	115V 230V	T15A/250V T6.3A/250V	T15A/250V T6.3A/250V
Weight:	5 kgs	5 kgs	6.05 kgs
Protection	1. Short circuit protection 2. Overload protection 3. Reverse polarity protection 4. Over temperature protection		

**Features :**

- 3 stages charging
- Remote control: Accessories No. 900-RC
- Temperature sensor: Accessories No. TF-500
- External dip switch: Voltage selectable, charging timer selectable
- No "trickle charge" to be bill off electrolyte
- Design for installation anywhere on board
- Maintains batteries in perfect condition and prolong their useful life.



## Accessories:

### **900-RC Remote Control**



### **TF-500 Temperature Sensor**

