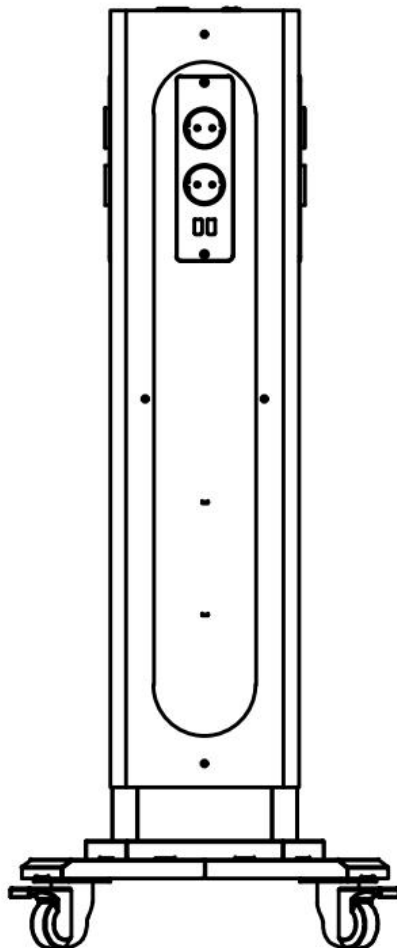


# Rechargeable PowerTower 17

## User Manual



## **Catalogue**

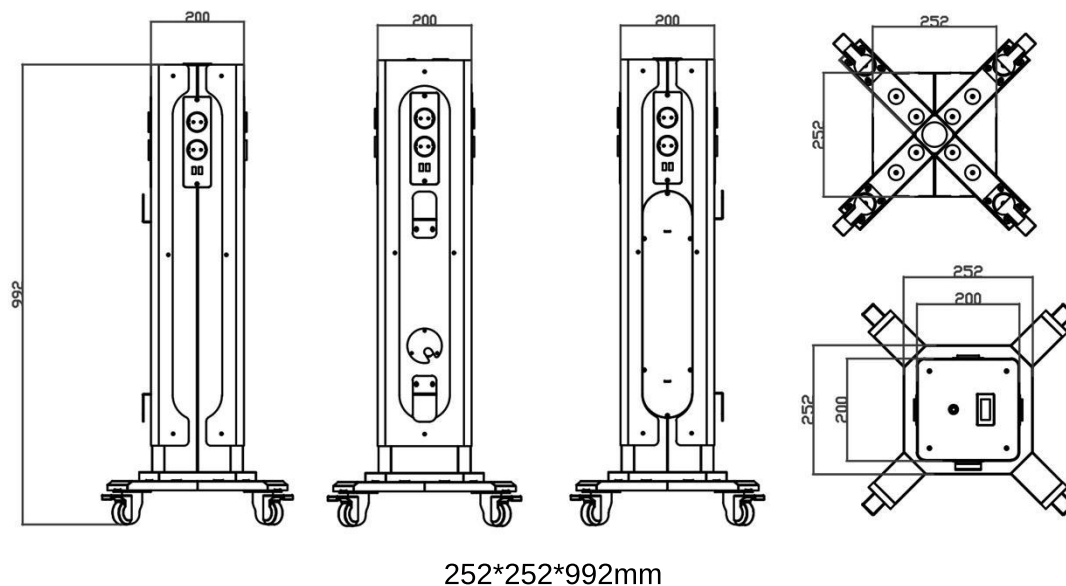
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## 1.Safety Guidance

- 1.1 Do not put the product into water
- 1.2 Do not heat the product or bring it close to fire sources
- 1.3 Please do not disassemble or modify the product without authorization
- 1.4 Do not hit the product hard
- 1.5 The power plug is the disconnecting device of the equipment. The power plug should remain easy to pull out.

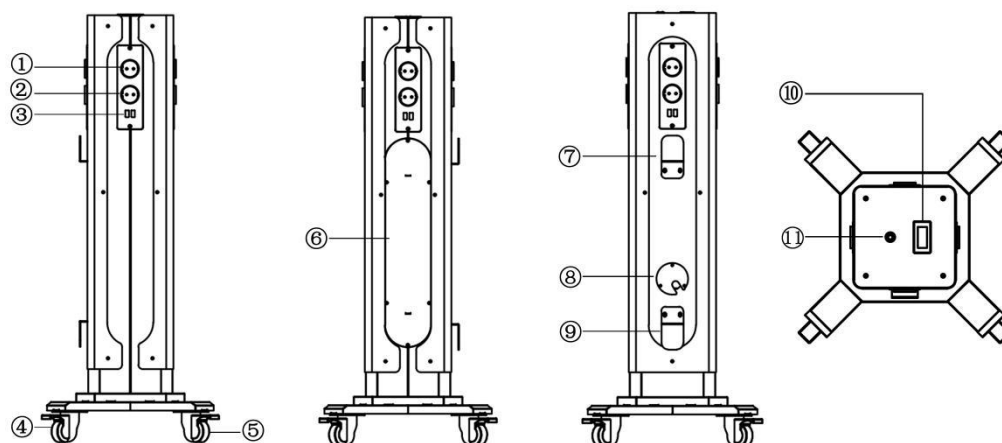
## 2.Product Introduction

### 2.1 Product Dimension



(This size is for reference only, the actual size is subject to production)

### 2.2 Product Panel

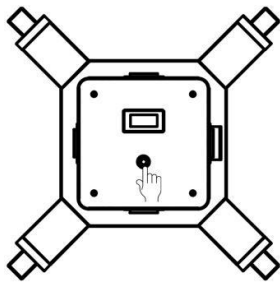


- ① Charging socket ②Charging socket ③2 USB outputs ④Casters  
 ⑤ Casters ⑥Access door (removable) ⑦Cable winding rack  
 ⑧ Power cord cover ⑨Cable winding rack ⑩LED display ⑪ Inverter switch

### 3.Instructions

#### 3.1 Internal Battery Power

**3.1.1** When the power socket of the charging pillar is not connected, press the inverter switch, the charging pillar will supply power to external devices, and the display will show the battery power or voltage.



**3.1.2** Battery charging life (this test starts when the battery is fully charged).

Test Equipment	Device Power	Battery Life
Cell phone	4000mAh	32 times
Tungsten light bulb	40W	About 12 hours
Household fan	75W	About 7hours
Laptop	35W	About 13.5 hours

\*Since devices of the same power from different brands will have differences in battery life, the battery life is subject to actual conditions.

#### 3.2 Connect External AC Power Supply

After the charging pillar is connected to the external AC power supply, the output socket automatically switches to the external AC power supply, and at the same time automatically charges the internal lithium battery, and automatically stops charging the internal lithium battery after 10 hours.

**\*When the charging pillar is connected to the power supply for along time, in order to ensure the normal use of the battery, it is recommended to switch the battery charging once amonth and use the battery to 20% of the power.**

## 4.Specifications

<b>Input Voltage</b>	100-240VAC
<b>Input Current</b>	10A
<b>Output Voltage</b>	When connected to external AC input: same input voltage
	When no external input is connected: 220VAC
<b>Output Power</b>	When connected to external AC input: 2400W
	When no external input is connected: 300W
<b>Charging Method</b>	External AC charging
<b>Full of Time</b>	6-8 hours
<b>Charging Automatic Power Off Time</b>	10 hours
<b>LED Display</b>	Display the current battery charge or voltage
<b>Batteries</b>	Ternary lithium battery 12V40AH
<b>Cell Cycle Life</b>	More than 2000 times
<b>Protective Function</b>	Short circuit, overload, over temperature, over voltage, over current, under voltage, etc.