

Caution

1. Avoid overloading:

Do not use transformers beyond their maximum power. When connecting any equipment equipped with inductive loads such as electric motors and compressors, the starting power is usually several times the rated power listed on the equipment. It is recommended to choose a transformer with a power that is three times the actual power of the equipment used. Ensure that the output voltage and frequency of the transformer are the same as the connected electrical appliances. Ensure that the voltage source of the transformer is the same as the input voltage of the transformer.

2. Always place the transformer in the following environment:

Well ventilated, not exposed to direct sunlight or heat sources, out of reach of children, away from water, moisture, oil or grease, and away from any flammable substances.

3. When the overload protector disconnects the circuit:

When the product is connected to a transformer and the power is turned on, if the overload protector disconnects the circuit during this period, it means that the transformer is overloaded. If this situation occurs, please turn off the transformer, unplug the power plug and electrical plug, press the button of the overload protector, wait for a few minutes, then switch the power to the "on" position, connect the electrical appliances one by one, and ensure that the rated power of the transformer exceeds 2-3 times their combined rated power.



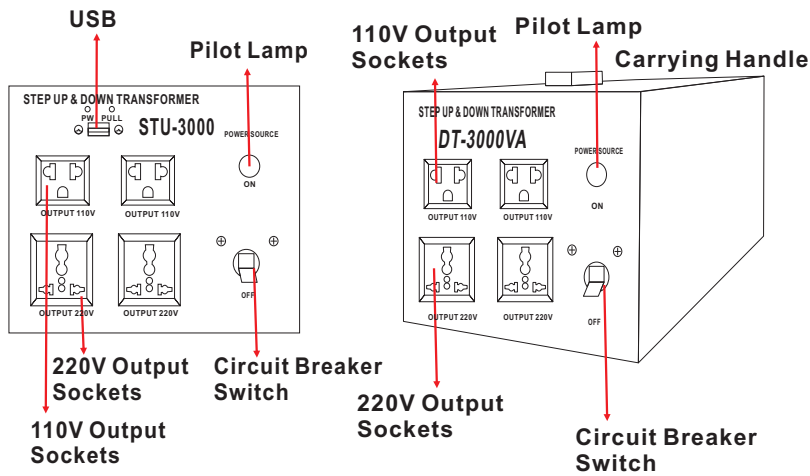
Transformer User Manual



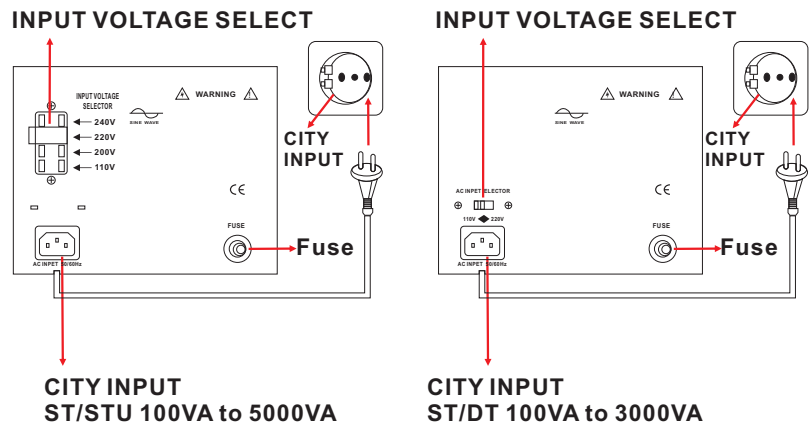
Step-up & Step-down Voltage Transformer
Before operating this product, please read these instructions carefully.

Instructions for using transformers

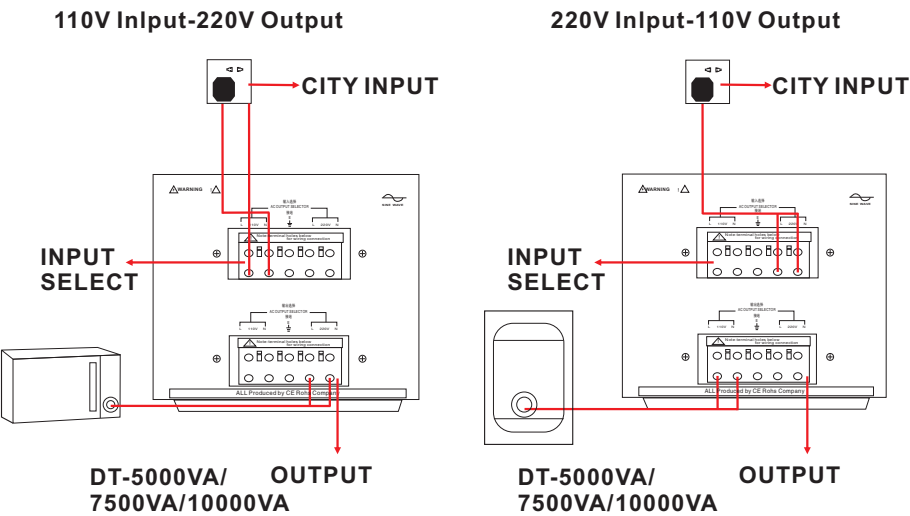
1.Familiarize yourself with transformers and use them correctly by studying the patterns below



2.Connect the electrical appliances to the transformer.
If your power supply voltage is 220V, please toggle the switch/selector switch from the back to select the input 220V;
If your power supply voltage is 110V, please toggle the switch/selector switch from the back to select input 110V, and connect the equipment and transformer.



3.Connect the transformer to the power supply (as shown in the picture, different models and styles are different, mainly based on the actual product)



4.Press the power "ON/OFF" switch to the "ON" position, the LED indicator light will light up, and turn on the device switch to use it normally

Maximum Power Ratings:

Model	TC-D-100	Max.Power	100watts
Model	TC-D-200	Max.Power	200watts
Model	TC-D-300	Max.Power	300watts
Model	TC-D-500	Max.Power	500watts
Model	TC-D-750	Max.Power	7 50watts
Model	TC-D-1000	Max.Power	1000watts
Model	TC-D-1500	Max.Power	1 500watts
Model	TC-D-2000	Max.Power	2000watts
Model	TC-D-3000	Max.Power	3000watts
Model	TC-D-4000	Max.Power	4000watts
Model	TC-D-5000	Max.Power	5000watts
Model	TC-D-10000	Max.Power	10000watts