



JOHSUN DT-200VA Step Up and Down Transformer Instruction Manual

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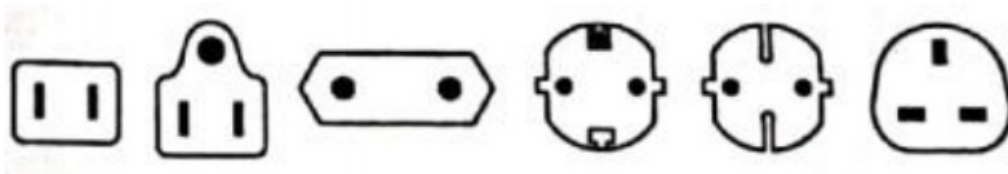


SPECIFICATIONS

ITEM CODE	MAXIMUM POWER CAPACITY	ENCLOSURE DIMENSIONS (CM)	N.W/PCS (KG)	G.W/CARTON (KG)	QUANTITY OF PER CARTON (PCS)
ST/DT-100W	100W	39.5*31.5*22.5	1.4	18.5	12
ST/DT-200W	200W	39.5*31.5*22.5	1.6	21.5	12
ST/DT-300W	300W	39.5*31.5*24.5	1.8	23.5	12
ST/DT-500W	500W	45*19*24.5	3.2	13.5	4
ST/DT-800W	800W	31.5*22*24.5	4.6	19.5	4
ST/DT-1000W	1000W	30.5*22.5*23.5	6.2	26	4
ST/DT-1500W	1500W	30*25.5*21.5	8.2	34	4
ST/DT-2000W	2000W	34*22.5*21.5	9.8	10	1
ST/DT-3000W	3000W	34*25.5*21.5	12	12.5	1
ST/DT-5000W	5000W	40.5*28.5*24	18.5	17	1
ST/DT-8000W	8000W	40.5*28.5*24	28.5	27.2	1
ST/DT-10000W	10000W	42.5*32*30	33	34	1

FUNCTIONS & APPLICATIONS

- This new series of STEP UP & DOWN TRANSFORMER can convert 110V to 220V and viceversa.
- It has precise input voltage selector which you can select (110Volts or 220Volts depending on the voltage source available) via selector switch located at the back of the unit.
- Output voltage is 110Volts and 220Volts that can be used at the same time.
- Suitable use for:
 - Television
 - Personal Computer
 - Mini Home Theater
 - Fax Machine
 - Water Dispenser
 - Rice Cooker
 - Electric Fan
 - Printer
- Compatible plug orientations:




OPERATING INSTRUCTIONS

- Read the User's Manual carefully before using the unit
- STEP UP & DOWN TRANSFORMER unit should be placed in a dry and well-ventilated area at all times
- STEP UP & DOWN TRANSFORMER have an input voltage selector located at the back of the unit

wherein the user can select either 110Volts or 220Volts depending on the available rated voltage source. (Please note to select the correct input voltage before using)

- For appliances with Inductive load (such as personal refrigerators, mini air condition, Industrial fan,etc),
- It is recommended to use a TRANSFORMER that has a rated power capacity of 3 to 5 times of the load power because the start up current of these appliances are very high.
- For capacitive load, just leave enough allowance on the rated power capacity of the unit to avoid overloading.
- Check your appliances for the rated power consumption to avoid overloading the unit.
- Make sure that appliances are switch OFF before turning on the STEP UP&DOWN TRANSFORMER Unit.

Documents / Resources

	<p>JOHSUN DT-200VA Step Up and Down Transformer [pdf] Instruction Manual DT-200VA, Step Up and Down Transformer, DT-200VA Step Up and Down Transformer</p>
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