
Introduction:

Dear customer

congratulations on your purchase of a new step-down transformer!

Please read the following instructions carefully. Always follow these directions for a safe and secure operation!

Characteristics:

- Extra low-noise operation, low stray field, and low weight.
 - Lighted power switch
 - output connector easily accessible on the front.
 - Power supply on the back with attached cable (CEE 7/7 plug).
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Safety Instructions!

- Examine device for any damage. If device shows any damage, do not start up the device.
 - Do not expose device to direct sunlight.
 - Do not clean device by using cleaning agent. Disconnect the device from mains supply prior to any cleaning.
 - Do not open the device. Wrong assembly can lead to malfunction or electric shock - and guarantee is voided.
 - Do not stick any items into the ventilation slots, this might cause a short.
 - Do not place device near a heat source, for example any kinds of heating elements.
 - Do not place any fluid containers near or on top of device.
 - In case liquid gets into the device, unplug power chord immediately.
 - In such a case, the device must be inspected by a qualified technician before further use.
- Any damage caused by liquids that got into the device is not covered by warranty.
- Make sure your hands are dry when touching the power chord or any other connectors.
 - Any repairwork on the device must be carried out by an authorized service centre.
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Before First Use:

1. The power requirement (look at identification label on device, indicated in "VA") must never be higher than the max. power rating of the step-down transformer.

Tip: We recommend not exceeding 80% of the device's power rating for best tone and safe operation. E.g. 80VA for this 100VA step-down transformer VT100ESG-S.

2. Make sure your device is designed to operate at 110-120V and 50-60Hz.

3. Only connect devices with three-pole power chords. Otherwise there is danger of an electric shock. Many old American-made amplifiers do only have a two-pole power chord.

These must be converted by a professional for a safe electrical grounding. We offer the needed cable (part number PC205).

Instructions for Use:

1. Connect step-down transformer to power socket (230V/50Hz) using the provided power chord.

2. Plug your amp into the connector on the front.

3. Switch on step-down transformer by using the lighted rocker switch on the front of the device. ON = the switch is illuminated.

4. Now switch on your amplifier.



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OPERATING INSTRUCTIONS

STEP-DOWN TRANSFORMER

VT100ESG-S

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