

Auto-Transformers

Types VTGU

Universal usable Auto-transformers.

For matching and operating of 100 ... 120V-units at the 230V line voltage. Also usable for matching and operating of 230V-units at the 100 ... 120V line voltage.

The input- and output voltage can be switched with two voltage selector switches.

Technical Description:

In accordance to VDE 0570 Part 1 und Part 2-13,
EN 61558-1 and EN 61558-2-13.

Input voltage: 100/115/230 V – 50/60 Hz

Output voltage: 100/115/230 V – 50/60 Hz

Protective class I

Protective type IP 21

Thermal class ta40/B

The input is provided with an appliance inlet .

The output has a Schuko-socket and an US-socket.

Short-circuit and thermal protection.



The standard delivery includes one connection cable with a 2-pin angled plug with double-earthing system and an earthed appliance connector.

As an accessory available is a connection cable with a 2-pin plug with earthing system for the US market and an earthed appliance connector.

Type	Power	Weight kg	Measure (B x T x H) mm
VTGU 250	250 VA	3,40	120 x 185 x 110
VTGU 500	500 VA	5,30	143 x 190 x 130
VTGU 1000	1000 VA	9,90	178 x 240 x 140