VP-1000 230V ↔ 110V (1000VA) VOLTAGE CONVERTER

REGULAR RANGE

PRODUCT CODE
5K230110100

EAN
5903760240394

CATEGORY
Voltage stabilisers and converters

SUBCATEGORY
VP voltage converters 110V/230V/110V

PRODUCT PAGE
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ABOUT THE PRODUCT

VP-1000 230V ↔ 110V (1000VA) VOLTAGE CONVERTER is used to reduce AC voltage AC-230V to AC-110V or increase voltage AC-110V to AC-230V. It is intended to power devices originating, among others, from the USA and Japan.

The device's output voltage is 120 AC, in accordance with current US standards. The converter is proportional, therefore the output voltage depends on the input voltage.

The toroidal transformer used ensures high operating efficiency. The metal housing with a convenient handle is resistant to mechanical damage, while the grounded input and output increase operational safety.

The converter can power chargers, shavers, players, household appliances, e.g. the Kitchen AID Artisan food processor, and power tools such as saws, drills, grinders and screwdrivers.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Total power (instantaneous)**	1000 VA
	Input voltage	230 VAC or 110 VAC
	Output voltage	110 VAC (120 VAC according to US standards) or 230 VAC
	SOFT-START function	No
Equipment and Connectors	**Output sockets (GWY)**	2x GWY
	Power cable	W included
Overall dimensions and Weight	**Device dimensions**	192 x 148 x 130 mm
	Net weight	4,4 kg
	Unit packaging dimensions	293 x 190 x 182 mm
	Unit packaging weight	4,6 kg

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PRODUCT GALLERY











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