VP-500 230V ↔ 110V (500VA) VOLTAGE CONVERTER

REGULAR RANGE

PRODUCT CODE
5K230110050

EAN
5903760240387

CATEGORY
Voltage stabilizers and converters

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

PRODUCT PAGE
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ABOUT THE PRODUCT

The universal voltage converter VP-500 230V ↔ 110V (500VA) is used to step down alternating voltage AC-230V to AC-110V or step up AC-110V to AC-230V. The output voltage is 120 AC in accordance with current US standards. The device has a proportional characteristic; therefore, the output voltage depends on the input voltage.

The converter is equipped with a toroidal transformer, a metal enclosure with a convenient handle, and grounded input and output. It can power, among other devices, chargers, shavers, players, household appliances such as the Kitchen AID Artisan food processor, and power tools: saws, drills, grinders, and screwdrivers.

TECHNICAL SPECIFICATIONS

Electrical specifications	**Total power (instantaneous)**	500 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)**	1x GWY
	Power cord	W included
Overall dimensions and weight	**Device dimensions**	160 x 125 x 90 mm
	Net weight	2,9 kg
	Unit packaging dimensions	220 x 160 x 132 mm
	Unit packaging weight	3 kg

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PRODUCT GALLERY











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