

## Autotransformer **E-JET 250**



### Advantages

Electronic potential monitoring by not connecting the output voltage until the protected contact plug is inserted correctly

Integrated short circuit and overload protection

Very high efficiency

Very good moisture protection and low noise thanks to XtraDenseFill resin encapsulation

Carrying handle, mains connecting lead and socket NEMA5-15 (USA) for mobile use

### Applications

Autotransformer for mobile use for the adjustment of the voltage in 230 Vac networks to 110 Vac equipment when no electrical isolation is required.

### Standards

Autotransformer  
to: VDE 0570 Teil 2-13, DIN EN 61558-2-13, EN 61558-2-13,  
IEC 61558-2-13

### Approvals



# Autotransformer E-JET 250

Type		E-JET 250
Electrical data	<b>Input</b>	
	Rated input voltage	230 Vac
	Rated frequency	50 - 60 Hz
	<b>Output</b>	
	Rated output voltage	110 Vac
	Rated Power	250 VA
	No-load voltage (app. x factor)	1.04
	Efficiency	94 %
	<b>Environment</b>	
	Ambient temperature max.	40 °C
	<b>Safety and protection</b>	
	Type	Resin encapsulated transformer
	Class of Insulation System	A
	Protection index	IP 22
	Safety class	I
Short circuit strength	non-inherently short-circuit proof	
<b>Order numbers</b>		
<b>Order Number</b>	<b>E-JET 250</b>	

Type		E-JET 250
Mechanical data	<b>Input</b>	
	Terminals Input	Connecting cable with safety plug
	<b>Output</b>	
	Terminals Output	NEMA5-15 socket (USA)
<b>Measures and weights</b>		
Weight	3.10 kg	

Subjects to change.