



[EEIO-2000VA Power Supply Transformer Technical Details:](#)

- Place of Origin: Guangdong, China (Mainland)
- Brand Name: EEIO
- Model Number: EEIO-2000VA
- Usage: Power
- Phase: Single
- Coil Structure: Toroidal
- Coil Number: Double Winding and multi-winding
- Type: Dry-type
- Certification: CE ROHS CQC UL
- Frequency: 50/60Hz
- Rated capacity: 2000VA
- Transformer type: Power Supply Transformer
- Color: White
- Efficiency: >92%
- Input voltage: AC220V
- Output voltage: AC110V
- Core material: CRGO Silicon Steel Core

Product-Description:



Voltage display
Voltage converter

AC110V TO AC220V
AC220V TO AC110V



CQC
certification



LVD
EU certification



EMC
EU certification



Household appliances voltage converter

110V to 220V OR 220V to 110V voltage converter

220V TO 110V

Family power voltage of 110 v, and electrical appliances voltage of 220 v, the electrical appliances can't directly inserted into the power supply is used, otherwise damaged.



110V TO 220V

Family power voltage of 110 v, and electrical appliances voltage of 220 v, the electrical appliances can't directly inserted into the power supply is used, otherwise can't work normally.



Applied to different electrical appliances

Meet the input voltage for the AC100-120V needs of the household electrical appliances



Product detail parameters

Product technical parameters and structure size shape



Products name	220v TO 110v power transformer	Size	205*160*95mm
Model	EEIO-2000W	weight	5.85KG
Rated power	2000VA	Wire length	1m
Input	2200V-240V	Material	Flame retardant material, Toroidal transformer
Output	100V-120V	Pay attention to	Connect the power supply 15 minutes later, the connection of the use of electrical appliances



Voltage display

Monitoring voltage in Real-time

Power switch

Comes with LED indicator light



Input plug wire

Different countries can be configured
Standard plug



Universal output socket

Used in a variety of different
power supply plug

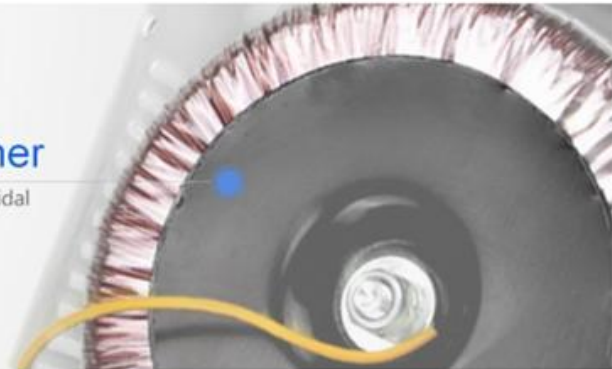


Air vents

On either side of the Air vents
The air convection

Built-in Toroidal transformer

The energy conversion rate of toroidal
transformer is up to 95%



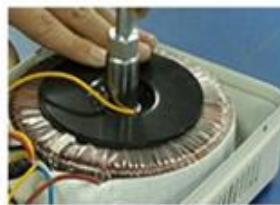
Production process

We are concentrating on manufacturing products



Winding transformer

Power transformer
production process



Assemble

Power transformer
production process



Spot test

Power transformer
production process

Product-type selection reference

more products information, welcome to contact us

Model	Power	Input	Output	Size	Weight
EEIO-500W	500VA	110V-120V	220V-240V	160*120*75mm	2.95KG
EEIO-1000W	1000VA	110V-120V	220V-240V	205*160*110mm	4.8KG
EEIO-2000W	2000VA	110V-120V	220V-240V	205*160*110mm	6.15KG
EEIO-3000W	3000VA	110V-120V	220V-240V	205*160*110mm	7.6KG
EEIO-500W	500VA	220V-240V	110V-120V	160*120*75mm	2.95KG
EEIO-1000W	1000VA	220V-240V	110V-120V	205*160*110mm	4.8KG
EEIO-2000W	2000VA	220V-240V	110V-120V	205*160*110mm	6.15KG
EEIO-3000W	3000VA	220V-240V	110V-120V	205*160*110mm	7.6KG

Superior Quality & Professional Service

We are concentrating on manufacturing products



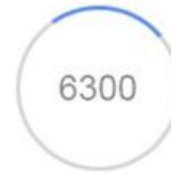
[Patents]
Four core technology patents



[Capacity]
Over 2000 sets per day



[Client witness]
More than 3500 Corporate clients



[Customized]
6300 pieces of Custom products



Certificates

Passed the EMC electromagnetic compatibility
 LVD safety certification



CQC



CQC



Test Report



LVD



EMC



LOGO

Packaging

Using thick shockproof packaging cartons, installed inside the foam packaging to avoid damage during transit



[Inner Packaging]
 With thick shockproof
 Special foam



[Secondary Packaging]
 The middle
 Shockproof carton



[Outer Packaging]
 Super thick
 Outside the carton

Product size	205*160*95mm	Inner box size	290*200*145mm
Net weight	5.85KG	Outer box size	560*310*365mm
Gross weight	6.15KG	Packing quantity	4PCS