

# 1000VA Step Up/Down Dry Transformer

This step up/down dry transformer converts voltage between 220V and 110V. With a 1000VA capacity, it handles moderate power loads.



## ADDITIONAL IMAGES



## Product Overview

### Versatile Voltage Conversion

This fixed-type step-up/down dry transformer is engineered to provide reliable voltage conversion between 110V and 220V standards. With a capacity of 1000VA, it effectively handles moderate power loads, making it suitable for various electrical applications. Designed for safety and ease of use, it includes integrated fuse protection to ensure secure operation in diverse environments.

## Technical Specifications

Rated Capacity	1000 VA
Input Voltage Options	110V, 220V
Output Voltage Options	110V, 220V
Operating Frequency	50-60Hz

## Safety & Features

### Safety Features

- Integrated fuse protection
- Fixed-type housing
- Manual input voltage selector

### Quick Operation Guide

Step	Action
1	Verify input voltage matches local power supply
2	Select appropriate output voltage
3	Ensure load does not exceed maximum capacity
4	Switch power to ON position