

Use 100V devices designed for use Japan in the USA, Canada, and other 110-120V countries. 300-watts, Type B plug, NEMA 5-15R Type B-compatible input

MODEL NUMBER: **AJD-400**



Highlights

- Converts 110-120V down to 100V
- Rated for 400 watts/VA
- Use 100V products designed for use in Japan in the USA, Canada, Taiwan, and other 110-120V countries
- Lifetime warranty with up to \$10,000 in damage coverage

Description

ACUPWR's AJD-400 model step down transformer converts voltage from the 110-120V standard native to the USA, Canada, Taiwan and other countries down to the 100V standard used in Japan. This allows you to use appliances designed for operation in Japan in the USA, Canada, et al. The AJD-400 is rated for up to 400-watt/400-volt amp loads and suitable for home, commercial, and industrial applications. It comes with a Type B plug and a NEMA 5-15R Type B-compatible input receptacle, both of which are common in 100V and 110-120V countries.

The AJD-400 also features thermal protection; it will automatically shut down when overloaded and restart when the overload situation is corrected. Further, it can operate continuously at 120-percent beyond its stated wattage limit and even at 200-percent for a short period of time.

Features

- Hand-assembled in the USA with premium components
- Features Type B plug and NEMA 5-15R Type B-compatible input
- Lifetime warranty and up to \$10,000 in damage coverage
- Bench-tested beyond stated wattage
- Made for home, commercial, and industrial applications
- Will work with all plug types via included plug adapter (specify type needed at checkout)
- Converts line voltage from 110-120V down to 100V
- Allows you to use 100V electronics and appliances in 110-120V countries and regions
- No fuses! Thermal protection provides automatic shutdown when overloaded; returns to normal operation when overload situation is corrected
- Safe and reliable. Will never catch on fire when overloaded
- Operates continuously at 120-percent beyond stated wattage; 200-percent for a short period of time

Specifications

ELECTRICAL	
Input Voltage/Frequency	110-120V/60 Hz
Output Voltage/Frequency	100 volts/60 Hz
Rated Wattage	400 W
Rated Volt-Amps	400 VA
Plug Type	Type B
Input Type	NEMA 5-15R Type B-compatible
Approval	CE
PHYSICAL	
Weight	3 Lbs.
Width	2.5"
Height	3"
Depth	4"