

PWR72

Features

The PWR72 is an unregulated power supply for use with stepper motor and servo motor drivers. The driver must be capable of 80 volt operation. Some compatible drivers include MicroKinetics' DR8010 and DM8010.

- AC input voltage 115 VAC
- Fused DC output

Electrical Specifications

Input voltage 115 or 230 volts AC

Current consumption 6 amps at 115 volts, 3 amps at 230 volts

Voltage outputs..... 72 volts unregulated at 10 Amps











Physical dimensions 9.0" w X 5.0" d X 4.75" h

Working temperature range..... (32°F ~ 122° F (0° C ~ 50° C)

Wiring Configuration

For 115 VAC input, place the jumpers across 3 & 4, and across 5 & 6.

For 230 VAC input, place one jumper across 4 & 5.

72 VDC	1		
GND	2		
AC in	3		
	4		
	5		
AC in	6	