

DATASHEET - March 31, 2008

Introduction

The ProtoBoard P100 is a full-featured prototyping system, ideal for bench testing, laboratories, and schools. The P100 provides generous breadboard area, easily adjustable positive and negative power supplies, in a rugged case. This product is expertly manufactured and designed to provide you with reliable performance and long life.

Features

- ▶ Control knobs for voltage control.
- ▶ Banana plugs for easy connection to power.
- ▶ Fused protection.
- ▶ Output polarity: positive, negative, or both.
- ▶ Rugged reinforced metal frame construction.



◀ ELECTRICAL SPECIFICATIONS ▶

	Voltage	Current	Notes
P100	1 x +0 to +15V _{DC} 1 x - 0 to - 15V _{DC} 1 x +5V _{DC}	0 - 500mA 0 - 500mA 1A	Adjustable Adjustable Fixed
Input Power	110V _{AC} - 120V _{AC} (50Hz/60Hz)		

◀ PHYSICAL SPECIFICATIONS ▶

Bread Board Base	Base Panels x 3; Bus Strips x 5; Tie Points x 2420
Dimensions	3.5"(H) x 8"(W) x 10.5"(D)
Weight	5 lbs.
Included Accessories	Power cord, Instruction Manual