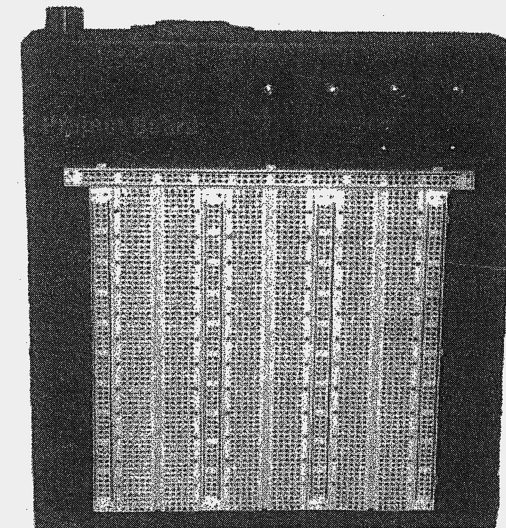


PBB-272

Powered Proto Bread Board

1. Power On/Off Switch
2. Fuse (AC Protection)
3. AC Input Voltage Connector
4. Banana Plug (Black) Ground connector
5. Banana Plug (Red) +5VDC Fixed Output
6. Banana Plug (Red) 0 to +15VDC Variable Output
7. Banana Plug (Red) 0 to -15VDC Variable Output.
8. 0 to -15VDC Adjustment Control knob
9. 0 to +15VDC Adjustment Control knob
10. Tie points x 2420

1x (0 to +15DC) 500ma, 1x (0 to -15DC) 500ma, 1x (+5DC) 1A Fixed Regulated Power Supply



General Description:

Your new DC Regulated Power Source provides accurate & stable DC power. It is ideal for prototype bench testing, laboratories, & schools. The 2 knobs control the voltage. This product is expertly manufactured and designed to provide you with reliable performance & long life.

Features:

- *Control knobs for voltage control
- *Banana Plugs for easy connection to power
- *Fuse protection
- *Output polarity: positive, negative or both
- *Rugged reinforced metal frame construction

Specifications:

	Voltage	Current	
PBB-272	1 x 0-15DC+	0 - 500ma	Adjustable
	1 x 0-15DC-	0 - 500ma	Adjustable
	1 x +5DC	1A	Fixed Regulated Power Supply

Input Power: 110VAC~120VAC (50Hz/60Hz)

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)

Included Accessorys: Power Cord
Instruction Manual

Weight: 5lbs

