

# PORTABLE ANALOG LABORATORY

## GENERAL DESCRIPTION

The DB-711 Analog Laboratory is designed for the use of analog circuit experiments. It features 4 sets of DC power supplies with different voltage output and a large solderless Bread board. Which is convenient for the users to do several kinds of circuit experiment. Optional jumper wire set and cutter/stripper is available for user's convenience.



## Specification

Output Power Supply	
Regulated D.C. Supplies	+12 V @ 1 A, -12 V @ 1 A with short circuit indicators
AC Power Supplies	3 volt, 6 volt, 9 volt, 12 volt
Variable D.C. Supplies	±18 V @ 1000 mA with short circuit indicators
General Specifications	
	1040 Tie points Solder less breadboard, 1mA ammeter, 5K & 100K Potentiometer, 8ohm 1w speaker, 5pin relay, 4set 1A diode
	2 way toggle & 2 way puls switches and power indicators.
Input Power Supply	
AC Input	200 to 250 V AC, 50 Hz
Optional Input	110 V AC, 50 Hz
Fuse	1000 mA
Accessories	
	AC Power Cable
	User's Instruction Manual
Dimension / Weight	
Dimension	300x280x90 mm
Weight	3.5 KGS (Approx.)