

## **Capacitance Decade Box**



Model:CDB5

capacitance decade box Feature: High accuracy to 2%

The decade capacitance box can be adjustable via a rotary control. This is robust, easy to install and has robust switches with metal frame and gold-plated contact.

## **Feature**

- High accuracy to 2%
- Range:0.1nFx10/1nFx10/10nFx10/100nFx10/1µFx10
- Max. Voltage:300VDC/230VAC(50Hz)
- Economical, high performance high resistance decade for all laboratory
- Plastic cabinet for better insulation

Decade	Range	Max- Current
1.	0.1 nF x 10	300V DC/ 220V AC(50Hz)
2.	1 nF x 10	300V DC/ 220V AC(50Hz)
3.	10 nF x 10	300V DC/ 220V AC(50Hz)
4.	100 nF x 10	300V DC/ 220V AC(50Hz)
5.	1 uF x 10	300V DC/ 220V AC(50Hz)