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**Product Name :**  
Discharge Reaction Experiment Instrument

**Product Code :**  
LBNY-0007-10100034



**Description :**

The experiment instrument of discharge reaction is used in the experiment teaching of chemistry. It can also be used in experiments of different gas mixture, combustible dust, explosion and so on. It is used for the experiment of producing nitrogen dioxide and other gases by using air.

The output voltage is less than or equal to 20KV; the discharge distance is less than or equal to 10mm; the continuous working time: less than 15min; power consumption: less than 30W;

The products are made up of shell, circuit, electrode, indicator lamp, press switch, wire and gas bottle.

The size of the main frame is about 140 \* 200 \* 70mm; the shape of the gas tank is about 65 x 100mm.

**Technical Specification :**

Discharge Reaction Experiment Instrument



**Laboratory Instrument India**