## Respirometer



**Product Categories**: Plant Physiology Apparatus

**Product Tags**: <u>Laboratory Equipment</u>

Product Page: <a href="https://www.labappara.com/product/respiraometer/">https://www.labappara.com/product/respiraometer/</a>

## **Product Description**

Respirometer - Laboratory Equipment

A Respirometer is a device used to measure the rate of respiration of a living organism by measuring its rate of exchange of oxygen and/or carbon dioxide. These respirometers are widely used to demonstrate and measure the oxygen uptake in the respiring material such as germinating seeds. The respirometers are provided with a glass vessel graduated  $75 \times 100 \times 1$  mm. along with with levelling tube. These are available complete with a stand and clamp.

## **Feature**

Respirometer is complete with graduated and levelling tubes.

Respirometer is made consists of rubber tubing and stand.

And then with in borosile Glass.

Rigid structure

Dimensionally accurate

Long service life