

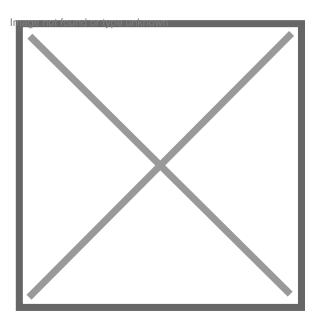
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**Product Name:** 

**Product Code:** 

Apparatus Kipp

SCI-403/01



## **Description:**

## **DESCRIPTION:-**

Kip apparatus serves to prepare gases (such as carbon dioxide CO2, hydrogen sulfide 2S, hydrogen2, etc.) through the action of an acid (mainly hydrochloric acid HCl), a solid substance (such as: calcium carbonate granular CaCO3 sulfur iron FeS, granular zinc Zn etc), without heating.

Classic type Kip apparatus.

Kip apparatus consists of two main parts: the upper part, the glass vase ending in the shape of a funnel, the lower part consisting of two glass balloons (joined).

Volume 250 ml height of the apparatus 300 to 350.

Simple Kip device, is modeled and built on the basis of principles applied in the Kip device (classic type).

During use, this device has several advantages such as: the size and shape of the device, create opportunities for a convenient, simple and easy use maneuverable

The way of construction of this device, avoids to the maximum the risk of use.