



Distillation set with electronic circulating hydraulic flow controller, sensor and interface

## **EQ332B**

## **Function**

Intended for experimental study, chemistry laboratory and carrying out chemistry experiments on: Separation of mixtures. Fractional distillation. Vaporization. The distillation. Simple distillation. Fractional distillation. How to prepare the ethanol-water mixture. Data analysis through a graph. Installation of the distillation system. Preparation of data acquisition system, etc.

## **Knowledge areas**

Chemistry

## Level

Graduation - Technical education - High school

cidepedigital.com.br \( \text{cidepe@cidepe.com.br} \)