



Description

The JLab India Combostill comes highly recommended by leading educators and is widely used in school labs around the world, while also having applications in research.

The Combostill is designed to replace expensive organic chemistry apparatus, microscience apparatus provides many significant advantages over more traditional methods.

Most activities can be set up and conducted in roughly a third of the time of traditional methods when using the JLab India Combostill while the smaller volumes of chemicals required mean huge cost savings and a much safer laboratory environment.

Moreover, the cost, safety and simplicity of microscience methods makes it much easier to implement teaching where smaller groups or even individuals conduct their own experiments, resulting in much better learning outcomes.

Time reduced drastically for any given experimental procedure

Energy requirement very low in order to initiate reaction

The Combostill comes with a Comboplate included, and has the following features:


Extremely safe


Realistic structure so students are led
very comfortably into microscience
procedures


A starting manual is provided with each
Combostill.

Minimises chemical costs saving up to
80% compared to traditional apparatus

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