Steam Distillation Set-Up



Product Categories: Engineering Equipment, Mass Transfer Lab

Product Page: https://www.labappara.com/product/steam-distillation-set/

Product Description

Steam Distillation Set-Up

DESCRIPTION:

The equipment consists of jacketed pressure vessel for distillation. Steam from a steam generator can either be allowed to enter in the outer jacket or in the vessel. The vapours form the top of the vessel are condensed in the shell and tube type condenser by circulating cooling water, supplied by laboratory overhead tank. The condensate is collected in a separating chamber. The set-up is fitted with steam trap, control valves, pressure gauge, temperature sensors and other instrumentation required.

FEATURES:

Stainless Steel tanks and wetted parts Superb Painted structure Simple to operate & maintain Compact & stand alone set up