NAUGRA®

Product name:	Product code:
Electrically Heated Water Distillation Unit	CMI-NP-0239



Description

A wall mounted electric still that boils tap water and condenses the steam to give distilled water for laboratory use. Used in school, college and clinical labs for making reagent water.

Technical specification

Cooling water	Approx. 40 litres per hour
Supply	230 V AC 50 Hz
Storage tank	10 litres

Standard Accessories

- Inlet and outlet tubing
- Storage bottle

Water heated by immersion heaters turns to steam, which is condensed in a water cooled condenser. The distillate is collected in a storage tank. It is a simple routine source of distilled water.

Features

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- Immersion heaters in Sr. or bifoulicate boiler
- Water cooled condenser
- Automatic cut off on low water
- Wall mounting design
- Easy to clean boiler

Technical Specifications

Output	4 litres per hour
Heater	3 kW
Boiler material	Stainless steel 304
Condenser	Water cooled
Conductivity of output	Less than 5 microsiemens per cm