



It comprises of horizontal boiler with a 3 KW chromi cutoff, highly efficient output of single dist safe to operate and

- Abundant Output of distilled water for Laboratory use, pyrogen free o
- Distillate temperature 40° C which is condenser.

Distillate Quality

Output

Cond uctivity

Disti llateQuality

Construction

- The stand is p operation.
- The boiler and efficiency.
- Boiler is provid draining and c
- Screw Threade for easy plumb glassware bre
- For use on 220 Supply.

Additional Option

failure.

[Read More](#)

SKU:

Price: ₹22,000.00

Stock: instock

Categories: [Water Still/Distillation Unit](#)

Product Description

It comprises of horizontal borosilicate glass boiler fitted with a 3 KW chromium plated immersion heater with cutoff, highly efficient coil condenser ensures a reliable output of single distillate. It is designed for easy usage, safe to operate and low cost. **Features**

- Abundant Output : The still provides 4 ltr/hr of distilled water which is ideal for General Laboratory use and is capable for producing pyrogen free distillate.
- Distillate temperature is approx. between 25° - 40° C which is ensured by highly efficient condenser.

Distillate Quality

Output	4ltr/h r
Cond uctivity	3 .0-4.0pS /cm
Disti llateQuality	PyrogenFree

Construction

- The stand is powder coated for long and rust free operation.
- The boiler and condenser are designed for high efficiency.
- Boiler is provided withTeflon Screw Cork for easy draining and cleaning of boiling chamber.
- Screw Threaded Connectors : These are provided for easy plumbing Et Installation to avoid any glassware breakage during assembly.
- For useon 220/240 V, 50/60Hz, Single Phase Supply.

Additional Optional Accessories (At Extra Cost)

- Gate Valve : Conserves cooling water wastage in case of power failure.



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