



Still) Model Cap. 2.0 ltr/ Consumption Rating 3.0 K

Water stills are carefully designed to produce high purity pyrogen free distilled water. The still is made from 3.3 exp. grade borosilicate glass. It has a horizontal type boiler with a heating element, a device, silica sheath, and a stand and clamps. It is

- Borosilicate construction with removable silica sheath and threaded connections.
- Distillate temperature is maintained at 45°C which is suitable for most applications.
- The stand is made of stainless steel and is lustrous and corrosion resistant.
- The unit automatically shuts off the power in the boiler fan when the water level is low.
- Cooling water is circulated into the boiling chamber to prevent overheating.
- Drain Stop Control for easy maintenance.
- Electrical Power is supplied by a Phase Supply. The unit is equipped with a safety switch to protect the Glass from overheating and attention is required.

Technical Specifications

Stock: instock

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

Product Description

Water stills are carefully designed to produce high purity pyrogen free distilled water. The water still made from 3.3 exp. borosilicate glass comprises of horizontal type boiler, condenser, constant level device, silica sheathed (Quartz) heater, along with stand and clamps. **Features:**

- Borosilicate condenser and boiler are with a removable silica sheathed heater and screw threaded connectors for ease of Cleaning.
- Distillate temperature is approx. between 25° to 45°C which is ensured by an condenser.
- The stand is powder coated for rust free operation and lustrous appearance.
- The unit automatically switches off if water level in the boiler falls below heater.
- Cooling water from the condenser is re-circulated into the boiling chamber, hence saving energy.
- Drain Stop Cork is provided for easy cleaning and maintenance.
- Electrical Power: 220/240 V, 50/60Hz, Single Phase Supply. **Unique Feature:** This model is equipped with in-built water level sensor to protect the Glass parts in case of water failure or overheating and buzzer is provided when user attention is required

Technical Specification Conductivity 0.8 to 1 $\mu\text{S}/\text{cm}$ Distillate Quality Pyrogen Free

TISSUE EMBEDDER (Optional Cost) (Optional Cost)



It has independent through a microprocessor the tank incorporates continuous flow of paraffin from the tank through foot switch

be programmed for the weekdays for both ON and OFF. Salient Features ● Large paraffin tank suitable for high throughput lab ● Illuminated Work Platform ● Easy to read and operate control panel ● Optional Cold Spot ● Mold warmer and cassette bath ● It is programmable for weekdays and each heating zones temperature can be individually set which makes it easy for the user ● Separate heating zones for storage tank, 2 preservation boxes, paraffin nozzle, forceps holder and work platform ● Excess Paraffin collecting tray collects the excess paraffin from different heating zones

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SKU:

Price: ₹50,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

It has independent heating zones that are controlled through a microprocessor. It has a large storage tank, the tank incorporates the filter which ensures continuous flow of paraffin from the tank. The flow of paraffin from the tank can be controlled manually or through foot switch. The heated operation platform and the forceps holder makes it easy to embed the tissues. The unit has a storage tank, preservation boxes, forceps holder, Paraffin nozzle whose Heating can be controlled through microprocessor and it can be programmed for the weekdays for both ON and OFF. Salient Features ● Large paraffin tank suitable for high throughput lab ● Illuminated Work Platform ● Easy to read and operate control panel ● Optional Cold Spot ● Mold warmer and cassette bath ● It is programmable for weekdays and each heating zones temperature can be individually set which makes it easy for the user ● Separate heating zones for storage tank, 2 preservation boxes, paraffin nozzle, forceps holder and work platform ● Excess Paraffin collecting tray collects the excess paraffin from different heating zones

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SKU:

Price: ₹50,000.00

Stock: instock

Categories: [Entomology](#)



Product Description

PROFILE PROJECTOR “AGN Make” 200mm dia Screen

Rotatable 360 deg with 2 min Vernier Resolution. Magnification: 10x, Work Stage: 350x200mm. Focusing Range 100mm, Measuring with 25mm Micrometer. Stage Travel X-Y : 150x100mm. Halogen Light Illumination Provided.

[Read More](#)

SKU:

Price: ₹49,000.00

Stock: instock

Categories: [Metallurgy](#)



Product Description

Rotatable 360 deg with 2 min Vernier Resolution. Magnification: 10x, Work Stage: 350x200mm.

Metallurgical Specimens Double Disc (Two separate Motors) Variable Speed.



Used for Rough & Fine Polishing of Specimens. The Specimen is held against a rotating flat disk, on which a polishing cloth impregnated with suitable polishing media such as silicon carbide powder is stretched. Disc polishing gives the specimen scratch free mirror like finish. The disc consists of 20cm balance disc mounted on steel spindle. The spindle is located on heavy duty ball bearing. The disc is easily removable for quick changing of polishing cloth or paper, which is fastened on the disk by means of a spring or rubber gridle on the rim of disc. Around the disc is a S.S drain jacket fitted with drain tube. Continuously variable Speed 300 to 1500 RPM. Works on 220V Single Phase AC Supply.

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SKU:

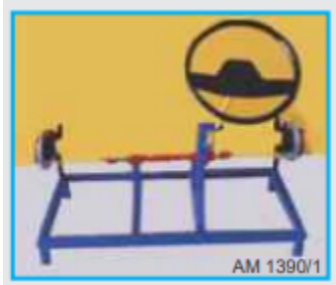
Price: ₹49,000.00

Stock: instock

Categories: [Metallurgy](#)

Product Description

Used for Rough & Fine Polishing of Specimens. The Specimen is held against a rotating flat disk, on which a polishing cloth impregnated with suitable polishing media such as silicon carbide powder is stretched. Disc polishing gives the specimen scratch free mirror like finish. The disc consists of 20cm balance disc mounted on steel spindle. The spindle is located on heavy duty ball bearing. The disc is easily removable for quick changing of polishing cloth or paper, which is fastened on the disk by means of a spring or rubber gridle on the rim of disc. Around the disc is a S.S drain jacket fitted with drain tube. Continuously variable Speed 300 to 1500 RPM. Works



ACTUAL WORKING MODELS

Worm & Sector Type

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SKU:

Price: ₹49,000.00

Stock: instock

Categories: [Applied Mechanics](#)

Product Description

Electronic Ignition System Of An Automobile

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SKU:

Price: ₹49,000.00

Stock: instock

Categories: [Applied Mechanics](#)



Product Description

Price: ₹49,000.00

Stock: instock

Categories: [Biology](#)



Product Description

MUFFLE FURNANCE (INDUSTRIAL) upto 1200'C with Digital Temp. Controller 12"x6"x6" (300x150x150mm)

[Read More](#)

SKU:

Price: ₹48,000.00

Stock: instock

Categories: [Biotechnology](#)



HORIZONTAL UNIT 60x60x60cm



Structure made of thick ply board with sunmica from outside & S.S. Workbench. Clear acrylic side panels & front door. HEPA Filter efficiency 99.97% upto 0.3 micron.

[Read More](#)

SKU:

Price: ₹48,000.00

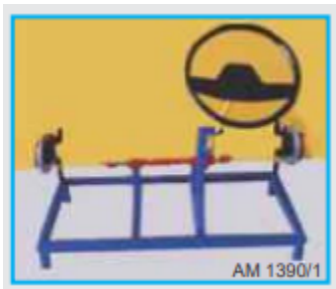
Stock: instock

Categories: [Pharmacy](#)

Product Description

Structure made of thick ply board with sunmica from outside & S.S. Workbench. Clear acrylic side panels & front door. HEPA Filter efficiency 99.97% upto 0.3 micron.

CAR STEERING SYSTEM - ACTUAL WORKING MODELS Recirculating Type



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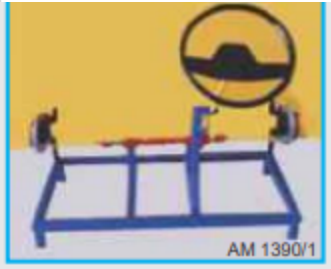
SKU:

Price: ₹47,000.00

Stock: instock

Categories: [Applied Mechanics](#)

Product Description



[Read More](#)

SKU:

Price: ₹47,000.00

Stock: instock

Categories: [Applied Mechanics](#)

Product Description