



Cost)

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

[Read More](#)

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

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



TISSUE EMBEDDING MACHINE Supplied With paraffin tank

It has independent control through a microprocessor. The tank incorporates a continuous flow of paraffin from the tank through foot switch and the forceps holder for tissues. The unit has two preservation boxes, forceps holder and work platform can be controlled through a digital display. It can be programmed for weekdays and weekends OFF. Salient Features ● Large paraffin tank suitable for high throughput lab ● 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

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

TISSUE EMBEDDING Supplied With paraffin tank



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

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

[Read More](#)

SKU:

Price: ₹350,000.00

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



precise temperature control for setting the floatation bath temperature. It has an in-built memory to store the set temperature. The bath is made up of corrosion resistance material to provides the required durability. Technical Specifications ● Water Temperature Range: ambient to 99 Deg C ● Overall Dimensions (mm) : 320x320x110 ● Water Bath Dimensions,inner (mm) : 238x180 ● Power : 200VA Supplied complete with the power cord.

[Read More](#)

SKU:

Price: ₹39,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

It is microprocessor controlled, incorporates a feather touch keypad with 7 segment display along with the precise temperature control for setting the floatation bath temperature. It has an in-built memory to store the set temperature. The bath is made up of corrosion resistance material to provides the required durability. Technical Specifications ● Water Temperature Range: ambient to 99 Deg C ● Overall Dimensions (mm) : 320x320x110 ● Water Bath Dimensions,inner (mm) : 238x180 ● Power : 200VA Supplied complete with the power cord.

TISSUE FLO (ANALOG)



This circular floatat preparing of distort specimens. It is a d up of aluminum and painted. Technical S Range : ambient to

SKU:

Price: ₹13,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

This circular floatation bath is ideally suited for preparing of distortion less and wrinkle free tissue specimens. It is a double walled unit with inside made up of aluminum and outside MS sheet which is duly painted. Technical Specifications ● Water Temperature Range : ambient to 80 Deg C ● Bath Surface Dia (mm): 245mm ● Bath Volume (Inch) : 10x5 Supplied complete with indicators, cord and plug and a suitable to work on 220/230V-AC Supply

TISSUE FLOW WORKSTATION



is microprocessor controlled with a touch keyboard with a digital display showing the temperature of water. The temperature is controlled by a microprocessor temperature control system. It can store the set temperature and has a long life of corrosion material for durability. Technical Specifications Temperature Range: Ambient to 80°C Integrated Hot Plate Dimensions, inner (mm): 245x245 Dimensions (mm): 370x440x140 for Bath illumination

[Read More](#)

SKU:

Price: ₹55,000.00

is microprocessor controlled, incorporates a feather touch keyboard with a LCD display for setting up temperature of water bath and the hot plates. The temperature is controlled with the help of precise temperature controller. It also has a built in memory to store the set temperature. The water bath is made up of corrosion material which provides the required durability. Technical Specifications ● Water Temperature Range: ambient to 100 Deg C ● Integrated Hot Plates: Yes ● Water Bath Dimensions, inner (mm) : 258x193x64 ● Hot Plate Dimensions (mm): 110x70,140x70 ● Integrated LED for Bath illumination: Yes ● Overall Dimensions (mm): 370x440x140

TISSUE HOMOGENISER with Speed Regulator

[Read More](#)

SKU:

Price: ₹6,200.00

Stock: instock

Categories: [Biotechnology](#)



Product Description

TISSUE PRO

It is suitable for use with a sturdy stand and is thermostatically controlled. It is used for homogenising beakers.

[Read More](#)

SKU:

Price: ₹45,000.00



It is suitable for use in small laboratories. It has a sturdy stand and is supplied complete with thermostatically controlled wax bath and two one litre beakers.

TOOL MAKER'S MICROSCOPE "AGN Make"

[Read More](#)

SKU:

Price: ₹44,000.00

Stock: instock

Categories: [Metallurgy](#)



Product Description

[Read More](#)

SKU:

Price: ₹3,200.00

Stock: instock

Categories: [Physics](#)



Product Description

TORSION PENDULUM “AGN Make Dia 6", Aluminium, with wall bracket

[Read More](#)

SKU:

Price: ₹1,900.00

Stock: instock

Categories: [Physics](#)





AGN ENTERPRISES

MANUFACTURER & SUPPLIER
ALL KINDS OF LABORATORY EQUIPMENTS



[Read More](#)

SKU:

Price: ₹1,900.00

Stock: instock

Categories: [Physics](#)



Product Description
