



cassettes by scraping it over a grooved and heated surface prior to sectioning and has an waste tray attached to collect the excess wax .

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SKU:

Price: ₹64,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

Is used to remove the excess wax from the embedding cassettes by scraping it over a grooved and heated surface prior to sectioning and has an waste tray attached to collect the excess wax .

PRE WARMING UNIT

It is used as preheating unit. It is used to store tissue to store tissue which are being processed. It has a removable cassette bath. Intuitive control panel and easy to use. It is programmable and has memory to store the set temperature. Technical Specifications ● Volume : 4 ltr ● Setting Temperature Range ● Overall Dimensions (mm) : 590x375x435 :

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SKU:

Price: ₹80,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

It is used as preheating unit. It is used to store tissue to store tissue which are being processed.



COOLING PLATE



It is used to cool specimen blocks. The temperature can be easily set through the feather touch keys and it also has a memory to store the pre-used temperature. The large plate can easily accommodate upto 50-80 cassettes. Technical Specifications ● Capacity : 60-80 Cassettes ● Overall Dimensions (mm) : 640x370x410

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SKU:

Price: ₹115,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

It is used to cool specimen blocks. The temperature can be easily set through the feather touch keys and it also has a memory to store the pre-used temperature. The large plate can easily accommodate upto 50-80 cassettes. Technical Specifications ● Capacity : 60-80 Cassettes ● Overall Dimensions (mm) : 640x370x410

TISSUE EMBEDDER Optional Cost (Cost)



It has independent temperature control through a microprocessor. The tank incorporates a continuous flow of paraffin from the tank through foot switch and the forceps holder.

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: ₹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

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 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. The temperature can be controlled through a digital display. It can be programmed for weekdays and weekends. Salient Features: ● 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

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Product Description

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LINEAR TISSUE PROCESSOR WITH TOUCH SCREEN 2ltr.



Linear Tissue Processor is a top unit. It has a user-friendly interface for the loading and lifting of a tissue. All the reagents are controlled to minimize loss due to evaporation. SPECIFICATION No. Capacity : 1000ml Capacity Yes, upto 15 programs Device : Yes Battery Illumination : Yes Storage wax containers, 36 t

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SKU:

Product Description

Linear Tissue Processor is an enclosed compact bench top unit. It has a user friendly software. The lowering and lifting of a tissue basket is smooth and noiseless. All the reagents are covered when not in use to minimize loss due to evaporation. TECHNICAL SPECIFICATION No. of stations :12 Reagent Jar Capacity : 1000ml Paraffin Station Programmable : Yes, upto 15 programs Fume Exhaust Fan : Yes Safety Device : Yes Battery Backup : Yes Chamber Illumination : Yes Supplied with 9 reagent containers, 3 wax containers,36 tissue cassettes

LINEAR TISSUE PROCESSOR WITH TOUCH SCREEN Capacity 1ltr.



Linear Tissue Processor is an enclosed compact bench top unit. It has a user friendly software. The lowering and lifting of a tissue basket is smooth and noiseless. All the reagents are covered when not in use to minimize loss due to evaporation. TECHNICAL SPECIFICATION No. of stations :12 Reagent Jar Capacity : 1000ml Paraffin Station Programmable : Yes, upto 15 programs Fume Exhaust Fan : Yes Safety Device : Yes Battery Backup : Yes Chamber Illumination : Yes Supplied with 9 reagent containers, 3 wax containers,36 tissue cassettes

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SKU:

Price: ₹900,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

Linear Tissue Processor is an enclosed compact bench top unit. It has a user friendly software.

LATEST MICROPROCESSOR BASED TISSUE PROCESSOR Capacity 2ltr.



With large graphical LCD display and membrane keypad which makes it user friendly. It has a programmable memory upto 9 programs and with advance safety device. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Programable memory : 9 programs Infiltration Time of each Station : 1min to 99hrs 59mins Delay Start : upto 9days Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes ,1 S.S. Basket, dust cover and operational manual.

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SKU:

Price: ₹550,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

With large graphical LCD display and membrane keypad which makes it user friendly. It has a programmable memory upto 9 programs and with advance safety device. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Programable memory : 9 programs Infiltration Time of each Station : 1min to 99hrs 59mins Delay Start : upto 9days Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes ,1 S.S. Basket, dust cover and operational manual.



ATP/EP/SERIES

With large graphical LCD display and membrane keypad which makes it user friendly. It has a programmable memory upto 9 programs and with advance safety device. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Programable memory : 9 programs Infiltration Time of each Station : 1min to 99hrs 59mins Delay Start : upto 9days Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes ,1 S.S. Basket, dust cover and operational manual.

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SKU:

Price: ₹470,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

With large graphical LCD display and membrane keypad which makes it user friendly. It has a programmable memory upto 9 programs and with advance safety device. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Programable memory : 9 programs Infiltration Time of each Station : 1min to 99hrs 59mins Delay Start : upto 9days Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes ,1 S.S. Basket, dust cover and operational manual.



ATP/E/SERIES

comes with a membrane keypad and LCD display for programming the timing sequence & temperature setting. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Delay Start : upto 99hrs Infiltration Time of each Station : 1min to 16hrs 39mins Safety Device : Yes Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes , 1 S.S. Basket, dust cover and operational manual.

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SKU:

Price: ₹450,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

comes with a membrane keypad and LCD display for programming the timing sequence & temperature setting. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Delay Start : upto 99hrs Infiltration Time of each Station : 1min to 16hrs 39mins Safety Device : Yes Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes , 1 S.S. Basket, dust cover and operational manual.



ATP/E/SERIES

comes with a membrane keypad and LCD display for programming the timing sequence & temperature setting. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Delay Start : upto 99hrs Infiltration Time of each Station : 1min to 16hrs 39mins Safety Device : Yes Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes , 1 S.S. Basket, dust cover and operational manual.

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SKU:

Price: ₹390,000.00

Stock: instock

Categories: [Histopathology](#)

Product Description

comes with a membrane keypad and LCD display for programming the timing sequence & temperature setting. Technical Specification Number of stations 12 Reagent Stations 10 Paraffin Wax Bath(Station) 2 Delay Start : upto 99hrs Infiltration Time of each Station : 1min to 16hrs 39mins Safety Device : Yes Supplied complete as above with 10 reagent beakers, 2 wax bath, 24 S.S Tissue Cassettes , 1 S.S. Basket, dust cover and operational manual.