



DENTAL  
PRODUCT  
PORTFOLIO  
SINCE 1997





# SUPREME

## Setting The Ultimate Benchmark

The Fully automatic sterilization autoclave  
from start to finish.



**Experience:**  
Specialization  
since 1997



**Trust:**  
Over 5000 Installations



**Quality:**  
Made in India



**Service**  
After sales service,  
We make it better!



**Safety**  
ISO : 13485  
CE Certified



### The product highlights



#### Performance

Multiple Cycle Options with fast sterilization.  
In Compliance with international standards.



#### Maintenance

Inhouse spare parts  
Minimize your operating cost  
Extended lifecycle



#### Flexibility

Benefit from our wide range of products  
and choose between an option of 4 different  
chamber capacities.



#### User-friendliness

Sterilization with dry cycle completes with  
single touch of start button.



#### Documentation

Inbuilt thermal printer prints detailed cycle data  
(Cycle time/Cycle count/ Cycle selected/  
Sequence of operation).

Passes all International Sterilization tests and EU protocols for Class B including Helix test, Biological Indicators, Class 6 Indicators, Class 5 Indicators, Bowie-Dick test.

Let me take care of the sterilization process  
while you take care of your patients!

Available in 16, 18, 22 & 24 Liters Capacity\*

# SUPREME

## Class - B Autoclave

### FEATURES OF SUPREME

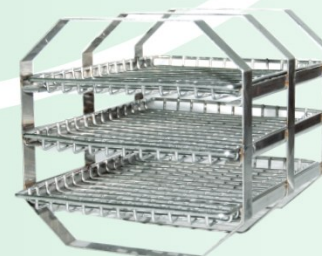
- B type fully automatic front loading autoclave with a capacity of 18/23/24 Ltrs
- Comes with multiple selectable programs at 134°C & 121°C for every requirement.
- 4" large Digital Display which shows detailed Cycle parameters (Temp/ Pressure/ Cycle Time)
- Total of 6 vacuum cycles, 3 Pre- Sterilization, 1-Post Sterilization & 2- In dry cycle.
- Wrapped/Unwrapped, porous/Non-porous, Hollow, Solid instruments including cotton swabs can be sterilized.
- With vacuum, Dry cycle & ARM micro processor control.
- With special thermal wool & Cloth Insulation.
- Imported Motorola pressure sensor for precise control.
- Inbuilt two headed high vacuum pump for Post & Pre-Vacuum Cycles.
- Total of 13 error codes for diagnostic automatic alarm in case of any malfunctioning.
- Silicon gasket to prevent air leakage.
- Includes B+ cycle tailored for Implantologists.



### Large SS tray size which accommodates any size of Implant Kit.

#### Specifications :-

- ✓ No. of trays – 3
- ✓ Optional base tray to accommodate dressing drum upto 8\*8
- ✓ Chamber size: Dia 260mm X 450mm
- ✓ Top Cover is made of Stainless Steel.



22 Litre & 18Litre

### AVAILABLE PROGRAMS

|                         | 134<br>(Wrapped) | 121<br>(Wrapped) | 121<br>(Solid) | Quick  | B+     | Leak Test |
|-------------------------|------------------|------------------|----------------|--------|--------|-----------|
| Sterilizing Temperature | 134 C            | 121 C            | 121 C          | 134 C  | 134 C  | 134 C     |
| Sterilizing Pressure    | 30 PSi           | 18 PSi           | 18 PSi         | 30 PSi | 30 PSi | 30 PSi    |
| Sterilizing Pressure    | 8                | 20               | 16             | 5      | 15     | -         |
| Sterilizing Time (Min)  | 12               | 12               | 12             | 12     | 12     | -         |
| Total Time (Min)        | 45               | 60               | 55             | 35     | 60     | -         |

Tailored for Dental, Ophthalmology, IVF, Hospitals

**So much more  
than just an Autoclave!**

## Front Loading Autoclave - B Class with inbuilt printer

### FEATURES OF ELITE B-CLASS

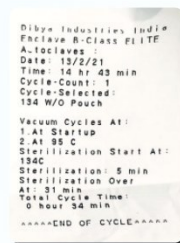


- Easy to use fully automatic class - B autoclave with single universal sterilization cycle at 121°C / 18 Psi.
- Comes with a bigger screen (4-Line Display)
- ARM based advanced Micro controller system
- 6 error codes to diagnose errors during the cycle.
- Digital display of Cycle Parameters (Temperature/Pressure Cycle Time).
- Self-Vacuum test, during every cycle.
- Inbuilt Vacuum Pump for pre & post sterilization Vacuum Cycles
- Total of 6 Vacuum Cycles with sterilization & Dry Cycle.
- **Wrapped/Unwrapped, Porous/Non-porous, Hollow, Solid instruments including cotton swabs can be sterilized in one cycle.**

### INBUILT THERMAL PRINTER PRINTS DETAILED CYCLE DATA FOR RECORD KEEPING (NABH+).

- The Printer receipt contains:-
- Date / Month / year
- Time at start of cycle
- Information about each Cycle-Time Taken & Temperature.
- Sequence of Operation
- Total Time Taken

\*\*\* Custom Name of Clinic On Receipt Also Available \*\*\*



Detailed Print Slip

#### Specification : 18 Ltr

|                    |                                                             |
|--------------------|-------------------------------------------------------------|
| Width              | : 470mm                                                     |
| Height             | : 400mm                                                     |
| Depth              | : 585mm                                                     |
| Capacity           | : 18 litre                                                  |
| Power Consumption  | : 1.4 KW                                                    |
| Gross Weight       | : 30 KG                                                     |
| Inter Chamber Size | : Dia 255mm x 315mm                                         |
| Tray               | : 3 number of trays :<br>215mm x 280mm<br>(Stainless Steel) |

#### Specification : 22 Ltr

|                    |                                                             |
|--------------------|-------------------------------------------------------------|
| Width              | : 470mm                                                     |
| Height             | : 400mm                                                     |
| Depth              | : 640mm                                                     |
| Capacity           | : 22 litre                                                  |
| Power Consumption  | : 2 KW                                                      |
| Gross Weight       | : 35 KG                                                     |
| Inter Chamber Size | : Dia 255mm x 432mm                                         |
| Tray               | : 3 number of trays :<br>215mm x 405mm<br>(Stainless Steel) |

Available In 16, 18, 22 Litres Capacity

# ENCLAVE

**Tried & tested Reliability**

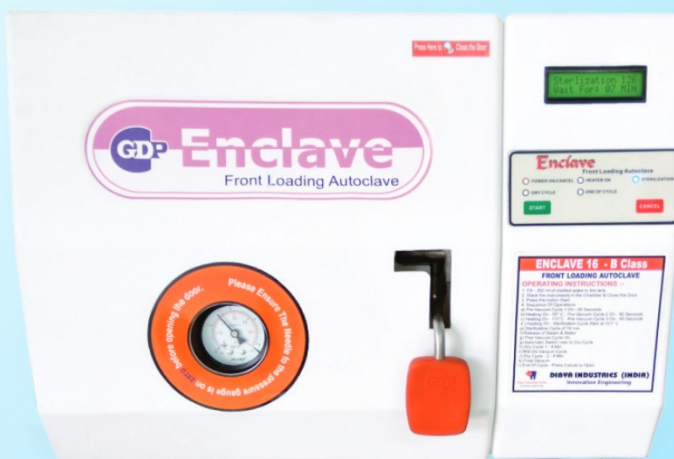
**Maximum efficiency  
Minimum Costs.**



22 Litre &  
18 Litre



12 Litre



## FEATURES OF ENCLAVE B-CLASS

- Enclave-B Class is fully automatic front loading autoclave. with Vacuum, Sterilization & Dry Cycle.
- Total of 6 Vacuum Cycles during sterilization
- It comes with Digital Display of all the operations in sequence and timer & Temperature
- The Front control panel has a touch type key switches and also have LED Indicators to indicate the operation going inside the autoclave
- Total of 6 Vacuum Cycles during sterilization
- Front Door and panel is made of heat resistance plastic and the top cover is made of stainless Steel.
- In house spare parts
- Passes all international tests
- Two year warranty

All the operations goes automatically with single touch of start button without oping the door.

### Specification : 12 Ltr

|                    |                                                       |
|--------------------|-------------------------------------------------------|
| Width              | : 470mm                                               |
| Height             | : 400mm                                               |
| Depth              | : 520mm                                               |
| Capacity           | : 12 litre                                            |
| Power Consumption  | : 1 KW                                                |
| Gross Weight       | : 28 KG                                               |
| Inter Chamber Size | : Dia 225x310mm                                       |
| Tray               | : 2 number of trays : 200mm x 300mm (Stainless Steel) |

### Specification : 18 Ltr

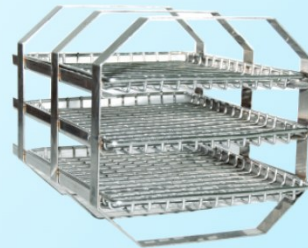
|                    |                                                        |
|--------------------|--------------------------------------------------------|
| Width              | : 470mm                                                |
| Height             | : 400mm                                                |
| Depth              | : 585mm                                                |
| Capacity           | : 18 litre                                             |
| Power Consumption  | : 1.4 KW                                               |
| Gross Weight       | : 30 KG                                                |
| Inter Chamber Size | : Dia 255mm x 315mm                                    |
| Tray               | : 3 number of trays : 215mm x 280 mm (Stainless Steel) |

### Specification : 23 Ltr

|                    |                                                       |
|--------------------|-------------------------------------------------------|
| Width              | : 470mm                                               |
| Height             | : 400mm                                               |
| Depth              | : 640mm                                               |
| Capacity           | : 23 litre                                            |
| Power Consumption  | : 2 KW                                                |
| Gross Weight       | : 35 KG                                               |
| Inter Chamber Size | : Dia 255mm x 432mm                                   |
| Tray               | : 3 number of trays : 215mm x 405mm (Stainless Steel) |

**Unbeatable Affordability !**

## Front Loading Autoclave - S Class



22 Litre &  
18 Litre



12 Litre

### FEATURES OF FRONT LOADING AUTOCLAVE - S CLASS

- Enclave-S Class is fully automatic front loading autoclave. with Thermal Purging, Sterilization & Dry Cycle.
- Electronic Circuit inside the Autoclave with programmable integrated circuit chip
- In Thermal purging cycles it ensures that air present inside the chamber is removed before sterilization starts.
- It comes with Digital Display of all the operations in sequence and timer & Temperature.
- The Front control panel has a touch type key switches and also have LED Indicators to indicate the operation going inside the autoclave.
- Front Door and panel is made of heat resistance plastic and the top cover is made of stainless Steel.
- The autoclave is programmed to perform all necessary operations required in sterilization.
- Sterilization with dry cycle completes with single touch of start button.

**All the operations goes automatically with single touch of start button without opening the door.**

- Pre Heating Cycle
- 3 Nos. of Thermal Purging Cycles
- Heating plus sterilization cycle.
- Release of steam and water
- Dry Cycle

#### Specification : 12 Ltr

|                    |                                                       |
|--------------------|-------------------------------------------------------|
| Width              | : 470mm                                               |
| Height             | : 400mm                                               |
| Depth              | : 520mm                                               |
| Capacity           | : 12 litre                                            |
| Power Consumption  | : 1 KW                                                |
| Gross Weight       | : 28 KG                                               |
| Inter Chamber Size | : Dia 225x310mm                                       |
| Tray               | : 2 number of trays : 200mm x 300mm (Stainless Steel) |

#### Specification : 18 Ltr

|                    |                                                        |
|--------------------|--------------------------------------------------------|
| Width              | : 470mm                                                |
| Height             | : 400mm                                                |
| Depth              | : 585mm                                                |
| Capacity           | : 18 litre                                             |
| Power Consumption  | : 1.4 KW                                               |
| Gross Weight       | : 30 KG                                                |
| Inter Chamber Size | : Dia 255mm x 315mm                                    |
| Tray               | : 3 number of trays : 215mm x 280 mm (Stainless Steel) |

#### Specification : 23 Ltr

|                    |                                                       |
|--------------------|-------------------------------------------------------|
| Width              | : 470mm                                               |
| Height             | : 400mm                                               |
| Depth              | : 640mm                                               |
| Capacity           | : 23 litre                                            |
| Power Consumption  | : 2 KW                                                |
| Gross Weight       | : 35 KG                                               |
| Inter Chamber Size | : Dia 255mm x 432mm                                   |
| Tray               | : 3 number of trays : 215mm x 405mm (Stainless Steel) |

# TROLLEY

## Multipurpose Dental Trolley

### BIANCA TROLLEY

3 Shelves with supreme quality Rust free epoxy powder coating

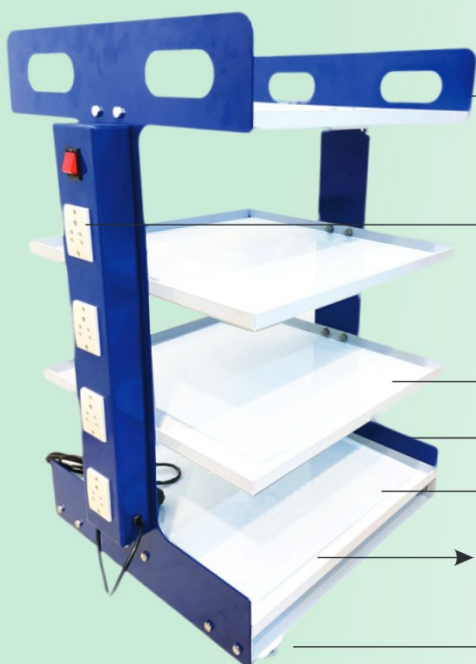
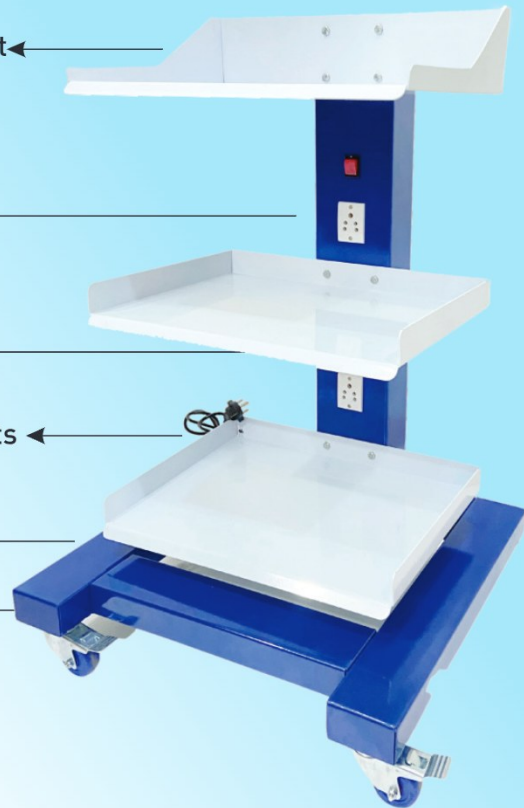
Single Pillar design for sleek look

Large 17x12 Tray size

2 Integrated power sockets

360 degree movable wheels for portability

3 Side open for easy accessibility



4 Shelves with supreme quality

4 Integrated power sockets

Rust free epoxy powder coating

Dual pillar design ensures sturdiness

Load bearing capacity upto 150 kg.

Large 17x17 tray size

360° Movable wheels for portability

### STELLAR TROLLEY

# AUTOMATIC AUTOCLAVE

Most Advanced Top Loading Autoclaves

Reliable and Stand alone since 22 years !



UNIKLAVE PLUS

Heater is below the body. Long Lasting Life of the heater, Zero Possibility of damage.



UNIKLAVE MINI

## FEATURES OF UNICLAVE - SERIES

Bench type vertical autoclave which are compact, suitable for all clinics & Nursing home. They are easy to operate without hassles. Fully automatic, Indigenously designed having electronically controlled panel with programmable integrated circuit chip. It's energy saving heater automatically switches off and on to maintain the pressure inside the vessel. Pressure sensing is done directly through a pressure sensor.

Body has a seamless design and is made of aluminum sheet with no joints. The handles and release valve knob and housing is made of special grade nylon material for better grip and heat resistance.

Total cycle time from room temperature is approx. 32 minutes for first cycle and around 25 minutes for the consequent cycles.

### Specification : 15 Ltr

|                       |                                      |
|-----------------------|--------------------------------------|
| Overall Size          | : 42 x 41.5 x 35cm                   |
| Power Consumption     | : 2 K.watt, 220v/50hz                |
| Capacity              | : 15 Litres                          |
| Inside dimension      | : Dia 25.5 cm, Depth 27cm            |
| Cycle Time            | : 18 minutes<br>at 121 C, & 15 P.S.I |
| Sterilization Drum of | : 9" x 9"                            |

### Specification : 11 Ltr

|                       |                                     |
|-----------------------|-------------------------------------|
| Overall Size          | : 39.5 x 35.5 x 29.5 cm             |
| Power Consumption     | : 1K. watt, 220v/50hz               |
| Capacity              | : 11 Litres                         |
| Inside dimension      | : Dia 22 cm                         |
| Cycle Time            | : 18 minute<br>at 121 C, & 15 P.S.I |
| Sterilization Drum of | : 8" x 8"                           |

# UNICLAVE DIGITAL

## Top Loadings Autoclave with digital display



### FEATURES OF UNICLAVE DIGITAL

- Uniclave Digital is a fully automatic top Loading Autoclave with a one touch go operation.
- It uses imported Motorola pressure sensor for precise control, with precise control, the pressure can be controlled within  $\pm 0.1$  PSI during sterilization.
- It is a self contained system with no installation requirements. The sequence of operation going inside the chamber and temperature is being displayed on the LCD screen.
- It comes with an advanced dynamic heater control system which actively manages the temperature inside the autoclave by controlling the power output of the heater.
- It consumes about 30%-50% less power consumption than normal semi-automatic autoclaves.
- The Heater life is increased as it never runs at full power during sterilization.

### OPERATIONS

Just place the drum inside the chamber, fill it with water, and press the start button. The heating cycles is initiated. The sterilization starts at 121 c and 15 psi. The sterilization cycle is 16 minutes long, during which the heater power is IC controlled. A Buzzer sound for 60 seconds at the end of the sterilization cycle.

#### UNICLAVE MINI

| Specification : 11 Ltr |   |                                   |
|------------------------|---|-----------------------------------|
| Overall Size           | : | 39.5 x 35.5 x 29.5 cm             |
| Power Consumption      | : | 1K. watt, 220v/50hz               |
| Capacity               | : | 11 Litres                         |
| Inside dimension       | : | Dia 22 cm                         |
| Cycle Time             | : | 18 minute<br>at 121 C, & 15 P.S.I |
| Sterilization Drum of  | : | 8" x 8"                           |

#### UNICLAVE PLUS

| Specification : 15 Ltr |   |                                    |
|------------------------|---|------------------------------------|
| Overall Size           | : | 42 x 41.5 x 35cm                   |
| Power Consumption      | : | 2 K.watt, 220v/50hz                |
| Capacity               | : | 15 Litres                          |
| Inside dimension       | : | Dia 25.5 cm, Depth 27cm            |
| Cycle Time             | : | 18 minutes<br>at 121 C, & 15 P.S.I |
| Sterilization Drum of  | : | 9" x 9"                            |

# SEMI-AUTOMATIC AUTOCLAVE

(With Timer)

Ishiklave - Series



11 & 24 Litre

It Comes with Mechanical Timer Total Cycle Time 30 minutes after set time The Power Supply to the Heater will be Switched off

## Specification : 11 Ltr

|                    |                                          |
|--------------------|------------------------------------------|
| Overall Size       | : 220x230mm+38mm lid                     |
| Power Consumption  | : 1.5 KW.                                |
| Capacity           | : 11 Ltr                                 |
| Serialization Drum | : 8"x 8"                                 |
| Sterilization Time | : To be set manually<br>30 to 45 minutes |

## Specification : 24 Ltr

|                    |                                          |
|--------------------|------------------------------------------|
| Overall Size       | : 300x300mm+50mm lid                     |
| Power Consumption  | : 2.0 KW.                                |
| Capacity           | : 24 Ltr                                 |
| Serialization Drum | : 11"x 9"                                |
| Sterilization Time | : To be set manually<br>30 to 45 minutes |

## FEATURES

- Provides 5500°K light for shade matching.
- 6 LED,s simulate standard day light (north sky daylight)
- No warm up time required.
- Takes 2 AA batteries.
- Small viewing area eliminates outside color sources from interfering with shade selection.
- Long lasting LED light source. Portability, Lightweight, No cumbersome cords.
- Battery powered takes standard AA battery.
- Standard day light is the sunlight in middle part of the day with northern exposure.

The True Light L.E.D. Shade Matching Light is a device intended for use by the dental Doctors and laboratory professionals as aid to match the color of dental restorative materials to that the patient's tooth enamel.

**Avoid choosing wrong  
Teeth Color !**

## TRUE LIGHT

Shade Matching Light



# UV CHAMBER

**Safe home for your instruments**

**Fast, Effective, Chemical Free !**

## DESCRIPTION

UV chamber is a part of the process of sterilization & disinfection in dentistry. UV chamber is used to store the sterilised dental instruments to avoid contamination and preserve the sterility of the instruments for a longer period. UV Chamber works by the process of ultraviolet germicidal irradiation. It is a disinfection method that uses UV-C, the shortest wavelength having 200 -280nm.

## Features:

- Fabricated in rust-proof, heavy gauge MS sheet with Epoxy powder coated finish.
- The effectiveness and UV intensity is achieved by using reflection, therefore, the inner chamber is made with rust proof stainless steel bright mirror finish sheet which reflects the UV rays to pass uniformly through entire work surface area within the cabinet.
- Magnetic gasket on the door seals the chamber.
- Micro door switch immediately cuts off the UV source when the door is opened, preventing accidental UV exposure.
- LED lights are fixed on THREE sides of the inner chamber for better visibility when door is opened.
- Equipped with Philips UV Tubes



U.V. Chamber



12 S.S trays for instrument storage



Available in:    

# LED X-RAY VIEWER

(Solid Panel)

## FEATURES OF SLIM X-Ray Viewer

- Ultra slim, compact, solid with backlight of LED's based panel. Total Thickness of the viewer is 19 mm
- Unbreakable and long life LED's 50,000 hrs. (Approx). No heat emissions.
- Uniform Light at the total surface area. power consumption very low 12 V (DC)-2/5 Amp
- Wall mounted. also can be used for tracing on X-Ray. Extremely reliable.



## OPG-RAY VIEWER

### Specification : Opg X-Ray Viewer

|             |   |              |
|-------------|---|--------------|
| Screen Size | : | 12 x 10 Inch |
| Thickness   | : | 19 mm        |

19mm  
Thickness



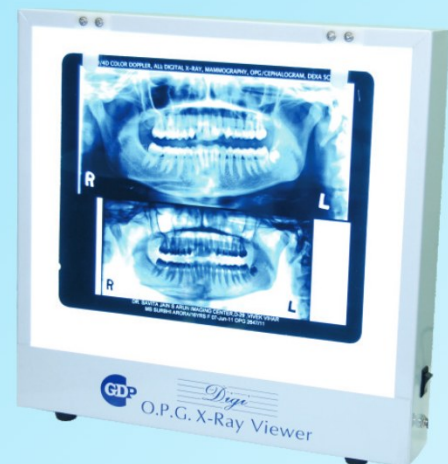
## CT X-RAY VIEWER

### Specification : CT X-Ray Viewer

|             |   |              |
|-------------|---|--------------|
| Screen size | : | 17 x 14 Inch |
| Thickness   | : | 19 mm        |

## X-RAY Viewers (LED Based) (Box Type)

- A table top device for viewing Digital O.P.G X-ray
- Compact and table top model can also be mounted on wall.
- Back light is LED
- Overall size in mm :  
332mm x 305mm x 40mm
- Screen Size in mm :  
305mm x 255mm



## X-RAY Magnifier

- Table Top Model: with slide for holding the X-Ray film
- Magnifies the image of X-Ray 2.5 times for better study of the same
- Provided with LED back light for better image
- Power consumption is very low only 5 watts.



# GLASS BEADS STERILIZER

## & Needle Destroyer

### GLASS BEADS STERILIZER

A simple device for quick sterilization of small instruments with effective thermal sterilization. In this Product the clear glass beads are used in the well. The temperature of the glass beads is set at 240C. The instruments are dipped in the glass beads for quick sterilization. The scientific method for total sterilization of your instruments within 5 to 15 seconds.

#### Specification

|                     |                         |
|---------------------|-------------------------|
| Overall Size        | : 17 x 13 x 11cm,       |
| Power Consumption   | : 150 watt, 220v / 50hz |
| Well Dimension      | : 5 x 6.5cm             |
| Well Material       | : Aluminium             |
| Weight              | : 1.900 Kg              |
| Working temperature | : 240 C                 |



Crystal

#### Specification

|                     |                         |
|---------------------|-------------------------|
| Overall Size        | : 15 X 19.6 cm,         |
| Power Consumption   | : 100 watt, 220v / 50hz |
| Well Dimension      | : 5 x 9cm               |
| Well Material       | : Stainless Steel       |
| Weight              | : 1.850 Kg              |
| Working temperature | : 240 C                 |

### GEM



Gem

### NEEDLE DESTROYER

Needle Destroyer plays a vital role in clinic & hospital for destroying contaminated & used Syringes and needles to avoid infection.

#### Features of Needle Destroyer

- Ease of use
- Portable
- Maintenance Free
- Power Saver
- Input Power - 220 V / 50 Hz.
- Poly Carbonate body for shock protection.
- Instant use, no pre-heating time required.



Needle Destroyer

# WATER DISTILLER

## and Sterilization Pouch Sealer

### FEATURES OF WATER DISTILLER

- 4 L Capacity
- 650w Power Consumption
- Made of Stainless Steel



Water Distiller

### ULTRASONIC CLEANERS



### Specification

Detachable Tank  
Centralized ultrasonic waves  
Capacity - 2.5 Ltr.  
Power consumption → 800w

### Sterilization Roll (200Mtr.)

Size Width (cm)

7.5cm

10cm

30cm

### STERILIZATION ROLLS



### ENDO BOX

Made of Stainless steel, & special grade plastic. Autoclavable and also suitable chemical sterilization.  
Suitable for 45 nos. of instruments.



ENDO BOX

# POUCH SEALER

## & Control Unit For Micro Motor



### INSTANT POUCH SEALER

With no preheating time required.  
Easy to use.  
Maintenance free

### ENseal

- High quality stainless steel fashionable body.
- Have effective heat control and high-quality performance.
- Fashion design · with safety insulation.
- Easy to replace the blade.
- The external standard surgical knife blade.



### INSTANT POUCH SEALER

### FEATURES FOR MICRO MOTOR CONTROL UNIT

- Control Unit for Micro motor, suitable for all types of micrometers
- Consists of speed control box, foot switch and stand for micro motor hand piece.
- Forward & Reverse direction selection
- Speed of the motor can be controlled by hand or by foot
- Maximum output is 35000 R.P.M.
- Overload protection for motor safety



Micro Motor Control Unit

### DRESSING DRUMS SEAMLESS (JOINT LESS)

| Model   | Size D X H (inch) |
|---------|-------------------|
| IHH-801 | 6"X6"             |
| IHH-803 | 8"X8"             |
| IHH-805 | 9"X9"             |



Dressing Drum Seamless S.S.

## IMPRESSION TRAY

- Impression trays-Perforated, made of brass sheet and nickle plated. Suitable for usual methods of disinfection and sterilization.
- Available in different sizes: 0-4
- Available in perforated and non-perforated
- Available for lower and upper jaw



## TOOTH FORCEPS (ADULT)

- Made of special grade stainless steel.
- Rust free. Specially hardened to provide longer life to the jaws.
- Available in all types and sizes.

## LUXATORS

- Made of special grade stainless steel.
- Rust free. Specially to provide longer life to the jaws.
- Available in all types and sizes.
- Finely tapered tips.
- Efficient cutting of periodontal ligament.
- Tapered shaft assists in controlled expansion of bon socket.



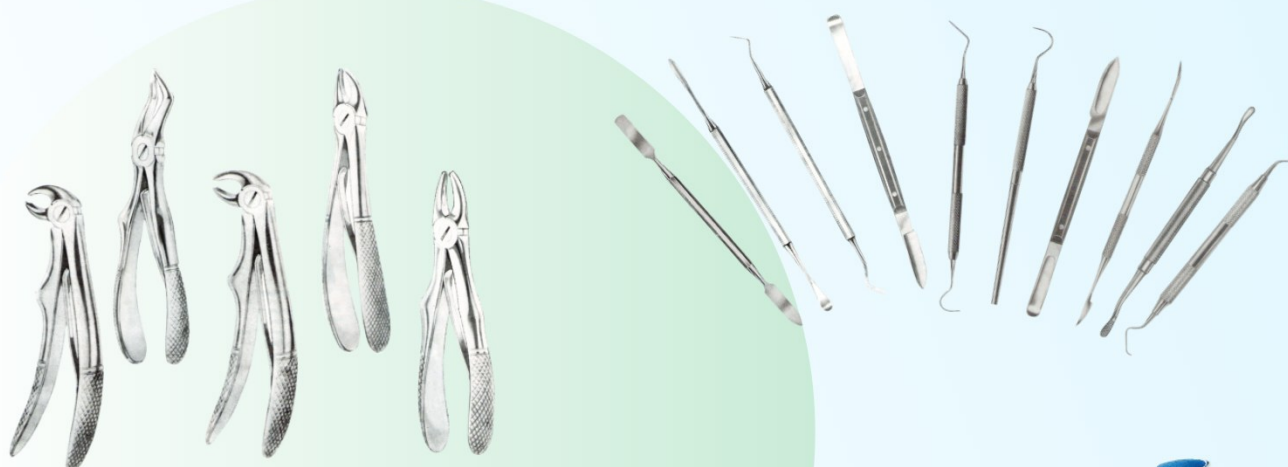
## ROOT ELEVATORS

- Made of stainless
- Made of hollow saltiness steel to provide better grip and light weight.
- Available in different shapes.
- Guaranteed for rust and bending.
- Also available in aluminium handles.
- Cross bars are also available.

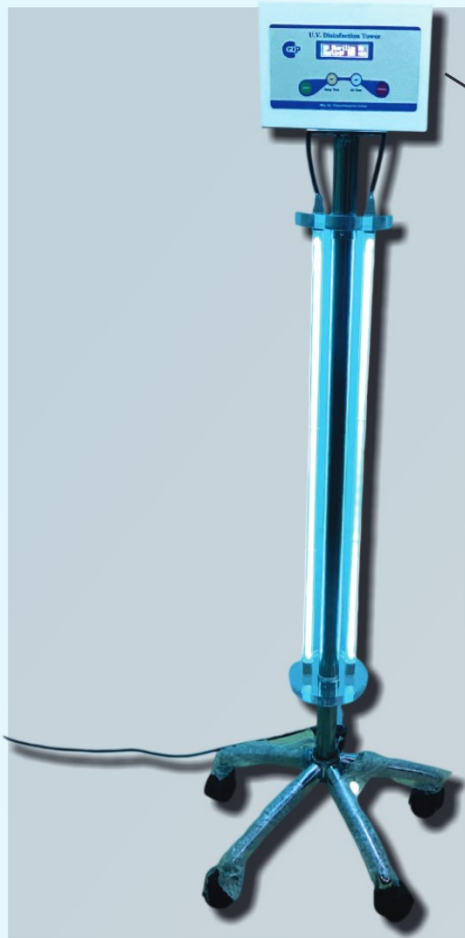


# IMPORTED HANDS INSTRUMENTS

German Stainless Steel



# UVC DISINFECTION TOWER



## FEATURES

- 80 Watts of UV Power
- 254 nm (wave length)
- Ozone Free
- 2 UV lights of 40 w (Phillips)
- Adjustable Delay Timer (1-6 Minutes)
- Movable Base
- Digital Display of Cycle
- Stainless Steel Stand

## CROWN REMOVER

- Remove crowns in as little as two minutes.
- Preserve the structural integrity of the restoration, enabling it to be reused, either temporarily or permanently.
- Provide your patient a pain-free experience
- Remove fixed restorations with no damage to the abutment.
- Eliminate the stress placed on the periodontal ligament by other removal methods.



## DENTAL TWEEZERS

- Tweezers are specially designed to hold the tiniest article, provide better grip on the jaw.
- Made of special grade non magnetic stainless steel.
- Life time guarantee for rust. also available magnetic stainless steel tweezers.



FOR OVER  
48,000  
HAPPY  
CUSTOMERS



Transforming Healthcare  
by driving

**A** **ailability**  
**ccessibility**  
**ffordability**  
**wareness**

Marketed By:



**MEDIKABAZAAR**

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