

# Episiotomy Tray Without Lid

## Description

The **Episiotomy Tray Without Lid** is a surgical tray made from high-quality stainless steel or medical-grade materials, designed to hold and organize instruments required during episiotomy procedures. Its open-top design facilitates easy access to instruments during surgeries and clinical procedures.

## Specifications

- **Material:** Surgical-grade stainless steel (304/316)
- **Finish:** Mirror or satin polish for corrosion resistance
- **Dimensions:** Common sizes range from 30 cm x 20 cm x 3 cm to 40 cm x 25 cm x 5 cm
- **Weight:** Approximately 400-700 grams depending on size
- **Sterilization:** Compatible with all standard sterilization methods

## Sizes

Available in various sizes to accommodate different instrument sets, typically between 30-40 cm in length and 20-25 cm in width.

## Shapes

Rectangular with rounded edges for safety and ease of cleaning.

## Types

- Standard Episiotomy Tray without lid
- Deep trays for larger or bulkier instruments
- Custom sizes available per clinical requirements

## Material

- Surgical stainless steel for durability and repeated sterilization
- Some trays may be manufactured from high-grade plastic (less common)

## **Category**

- Surgical Instrument Trays
- Obstetric Procedure Accessories
- Sterile Storage and Transport Equipment

## **Product Form**

- Single tray unit without a lid
- Available in sterile packaging or non-sterile bulk

## **Usage**

Used primarily in clinical and veterinary settings to:

- Organize and hold instruments during episiotomy and related procedures
- Facilitate quick and easy access to surgical tools
- Serve as a sterile field during surgical interventions

## **Advantages**

- Easy access to instruments due to open design
- Durable and corrosion-resistant for repeated use
- Lightweight compared to lidded trays
- Simple to clean and sterilize

## **Disadvantages**

- Does not provide protection against contamination without a lid
- Less ideal for transport or storage of sterile instruments
- Requires careful handling to maintain sterilities

## **Precautions**

- Avoid exposure to non-sterile environments when instruments are in the tray
- Inspect regularly for any damage or corrosion
- Follow strict sterilization protocols before and after use

## **HS / HSN Code**

- **HS Code:** 9403.20
- **HSN Code:** 94032000  
(Medical furniture and parts including surgical trays)

## **Handling Instructions**

- Use sterile gloves when handling during procedures
- Clean thoroughly with appropriate detergents post-use
- Autoclave or chemically sterilize before use
- Store in a clean, dry environment

## **Sterilization Details**

- Suitable for autoclaving at 121°C for 15-20 minutes
- Chemical sterilization possible with approved disinfectants
- Avoid abrasive cleaners that can damage the surface finish

## **Veterinary Application**

- Used to organize surgical instruments during veterinary episiotomy and obstetric procedures
- Provides a sterile field and easy access in veterinary operating environments
- Commonly used in field surgeries and clinics

## **Human Application**

- Standard surgical tray in human obstetrics for episiotomy and related procedures
- Facilitates instrument handling in labor rooms and surgical suites
- Used in medical training environments for practical learning

## **? Frequently Asked Questions (FAQs)**

**Q1. Is the episiotomy tray without lid sterilizable?**

**Answer:** Yes, it is designed for autoclave and chemical sterilization.

**Q2. What sizes are available?**

**Answer:** Sizes range typically from 30 cm x 20 cm to 40 cm x 25 cm.

**Q3. Can the tray be used for instrument transport?**

**Answer:** Without a lid, it is not ideal for transport but excellent for intraoperative use.

**Q4. Is this tray reusable?**

**Answer:** Yes, made of stainless steel, it is reusable with proper sterilization.

**Q5. Is it suitable for veterinary use?**

**Answer:** Yes, commonly used in veterinary surgeries and obstetrics.

