

# Delivery Tray Without Lid

## Description

A **Delivery Tray Without Lid** is a surgical and medical instrument used to transport and carry sterile items during medical procedures, especially in hospitals and clinics. It provides a clean and stable surface for medical instruments, medications, and supplies to be safely delivered to different parts of the facility. This tray is designed for efficiency and hygiene, as it is easy to clean and maintain. The absence of a lid ensures easy access to the contents when on the move.

## Specifications

- **Material:** High-grade stainless steel or durable plastic
- **Size:** Available in various sizes (typically 24 cm x 30 cm, 40 cm x 60 cm)
- **Edge:** Rounded corners for safety and handling
- **Finish:** Smooth, rust-resistant finish for ease of cleaning
- **Capacity:** Can hold various medical tools, equipment, or medication bottles
- **Weight:** Lightweight but strong, designed for easy handling
- **Storage:** Stackable for efficient storage in medical settings

## Usage

- **Healthcare Facilities:** Used to deliver instruments, medications, or surgical tools during medical procedures
- **Surgical Operations:** Ideal for use in operating rooms, where tools need to be transported quickly and hygienically
- **Hospitals & Clinics:** Used to carry patient-related items such as medication or sample specimens
- **Veterinary Clinics:** Can also be used for transporting veterinary tools or medications for animal care

## Advantages

- **Lightweight:** Easy to carry and manoeuvre around the medical facility
- **Hygienic:** Made from non-porous materials that are easy to sterilize and disinfect
- **Efficient:** Keeps items organized and ready for quick use during medical procedures
- **Durable:** Resistant to rust, stains, and scratches, ensuring long-term usability
- **Multi-functional:** Versatile for both human and veterinary applications

## Disadvantages

- **No Lid:** Open tray design exposes contents to the environment, requiring careful handling to prevent contamination
- **Limited Protection:** Without a lid, the items inside are more vulnerable to accidental spills or exposure to non-sterile surfaces
- **Size Constraints:** Can only hold items within a specific size range and might not be suitable for larger instruments

## Precautions

- Handle with care to avoid contamination during transportation
- Ensure that the tray is sterilized before use, especially if used for surgical tools
- Regularly inspect the tray for any damage or rust, as it could compromise the cleanliness
- Avoid overloading the tray to maintain stability and ease of transport

## Handling Instructions

- Keep the tray in a clean, dry environment to avoid dirt or bacteria build-up
- Regularly clean and sterilize the tray after use to maintain hygiene
- If using for medical or surgical purposes, ensure all items placed on the tray are properly sterilized
- Ensure the tray is stacked or stored properly to prevent damage or contamination

## Sterilization Details

- Autoclave or use other standard sterilization methods for stainless steel versions
- Plastic trays can be cleaned with medical-grade disinfectants
- Ensure thorough drying after cleaning to prevent moisture build-up and rusting
- Regularly check for wear and tear, particularly if the tray is used frequently

## HSN & HS Code

- **HSN Code:** 3926.90
- **HS Code:** 3926.90.99

## **Human Application:**

- Essential in surgical and hospital settings for transporting sterilized instruments, medications, and other supplies
- Used in both minor and major surgeries to maintain a sterile environment
- Keeps surgical areas organized and ensures timely availability of required tools during procedures

## **Veterinary Application:**

- Commonly used in veterinary clinics for the transportation of tools or medications
- Helps keep instruments and supplies organized and ready for use during animal surgeries or treatments
- Ensures that veterinary procedures are as efficient and sterile as possible

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

### **1. Can the Delivery Tray be used without a lid?**

Yes, the tray is designed to be used without a lid. The open design provides easy access to the items inside, but it does require careful handling to prevent contamination or accidental spillage.

### **2. How do I sterilize the Delivery Tray?**

The tray can be sterilized using autoclaving for stainless steel versions or chemical disinfectants for plastic versions. Be sure to dry the tray completely after sterilization to prevent rust or damage.

### **3. Is the Delivery Tray stackable?**

Yes, most delivery trays are designed to be stackable for efficient storage in medical or clinical settings.

### **4. What materials are used to make Delivery Trays?**

Delivery trays are commonly made of stainless steel for durability or plastic for lightweight and cost-effective options. Both materials are easy to clean and maintain.

### **5. Can I use the Delivery Tray for veterinary purposes?**

Yes, the Delivery Tray can be used in veterinary clinics for transporting surgical tools, medications, and supplies for animal care.