

Stainless Steel Kidney Tray, 10 inch (250 mm)

User Guidelines

Surgical Instrument

Intended use

Reusable kidney-shaped open tray for holding instruments, dressings and medications, and for collecting emesis, fluids and drainage in clinical, surgical, dental and veterinary settings.

Intended users

Healthcare professionals and trained clinical staff. For use by trained healthcare professionals. Follow your facility's protocols and applicable regulations.

Read this manual completely before first use and keep it with the product. This document provides general operating, care and safety guidance. Where the product is supplied with manufacturer labeling or instructions, those take precedence. For questions, a replacement copy, or a digital copy of this manual, email sales@scimedstore.com.

1. Safety

Safety warnings and cautions

- For use by trained healthcare professionals. Follow your facility's protocols and applicable regulations.
- Treat contents such as body fluids and used dressings as potentially infectious and handle with gloves.
- Do not place used sharps loose in the tray for disposal; use an approved sharps container.
- Clean and sterilize or disinfect between patients per facility protocol.
- The tray can become hot after autoclaving; allow it to cool before handling.

2. Package contents

- Kidney tray, 10 inch (1 piece)

Check contents on receipt. Report missing or damaged items to sales@scimedstore.com within 48 hours of delivery.

3. Specifications

Size	10 inches / 250 mm
Material	Medical-grade stainless steel (SS304 typical, as listed)
Construction	One-piece pressed, no welds or seams
Shape	Kidney contour
Cover	None (open tray)
Sterilization	Autoclavable (as listed)

4. Operation

Using the tray

- 1 Clean and sterilize the tray before first use and between patients per facility protocol.
- 2 For sterile procedures, open and place the sterile tray on the sterile field using aseptic technique.
- 3 Place instruments, dressings or medications in the tray as needed for the procedure.
- 4 For collection, hold the curved side of the tray against the patient's body to catch fluids.
- 5 Empty contents into the appropriate waste stream after use and send the tray for reprocessing.

5. Cleaning and disinfection

- Empty and rinse the tray promptly after use to prevent residues from drying.
- Wash with a neutral detergent suitable for stainless steel instruments, by hand or in a washer-disinfector.
- Rinse thoroughly and dry completely.
- Autoclave per facility protocol. The listing states the tray is autoclavable.
- Do not use steel wool, wire brushes or chlorine-based cleaners, which can damage stainless steel.

6. Maintenance and storage

- Store clean and dry in a protected area.
- Stack trays only when fully dry.
- Inspect for dents, rust spots or damage and take damaged trays out of service.

7. Disposal

- Decontaminate the tray before disposal.
- Recycle as stainless steel scrap metal in accordance with local regulations.

8. Warranty and support

Products are covered by SciMed's standard warranty (12 months from purchase unless a different period is stated on your invoice). Warranty terms: scimedstore.com/pages/warranty.

Support, spare parts and additional copies of this manual: sales@scimedstore.com. Please include your order number and a photo of the product or issue.

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