

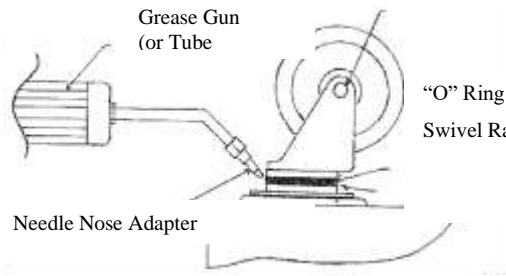
Instructions for Use: SST Transport Carts

Brand Name of Product	SST Transports Carts
Generic Name of Product	Instrument Retrieval Carts
Product Code Number(s)	113-20, 113-1220, 113-30, 113-40, 113-40S, 113-50, 113-50S, TTCC-1826S, TTCC-20, TTCC-40, 300DIV
Purpose of Product	To safely transport and store SST instrument retrieval trays in water-tight closed carts.
Range of Applications for Product	Small, mid-size or large carts for SST transportation.
Key Specifications of Product	<ul style="list-style-type: none"> • Manufactured of tough polyethylene. • Double wall construction. • Swivel and locking casters. • Water-tight seal when doors are latched shut. • Safely and securely transport SST trays. • Carts are divided into two compartments (except TTCC-20 which is one compartment) allowing for delivery of “clean” and pick-up of “dirty” containers at the same time. • Stainless steel casters with sealed bearings. • Completely cart washable.

Shipping & Storage	
Shipping Conditions & Requirements	N/A
Storage Conditions	N/A
Packaging Contents	N/A
Shelf Life	N/A

Instructions for Using Product	
Description of Use(s)	For transportation of SST instrument retrieval trays.
Preparation for Use	N/A
Diagrams (drawings, pictures)	N/A
Steps for Use of Product	<ul style="list-style-type: none"> • Place “Clean” SST Trays inside for delivery to the OR or other clinical area. • Pick up “Dirty” containers at the same time to deliver to Decontam.
Interpretation of Results	N/A
Contraindications of Test Results	N/A
Documentation	N/A
Special Warnings and Cautions	<ul style="list-style-type: none"> • If designating sections as “clean” and “dirty, never place clean trays in the section designated for dirty trays and vice versa. • If sections are not segregated as “clean” and “dirty”, follow the reprocessing instructions below thoroughly and clean and disinfect after transportation of dirty trays.
Disposal	N/A

Reprocessing Instructions	
Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	<ul style="list-style-type: none"> • May be cleaned with a steam gun or scrubbed with a lint free towel, sponge or nylon bristle brush (never use a metal bristle brush) using a cleaning solution comprised of a non-abrasive, neutral pH detergent and water at the temperature recommended in the detergent manufacturer’s IFU. • Rinse thoroughly with clean water.
Cleaning – Automated	<ul style="list-style-type: none"> • All SST carts are cart washer safe. • Doors should be open. • Avoid latches coming in contact with inside walls of the washer. • Be sure to consult and follow IFU from the washer manufacturer.

	<ul style="list-style-type: none"> • Cycle Settings: <ol style="list-style-type: none"> 1. 2-minute rinse with water from the facility cold water source. 2. Detergent wash with neutral pH detergent. Be sure to follow the IFU from the detergent manufacturer. 3. Thermal disinfection rinse at 82°C (180°F) for 1 minute.
Disinfection	Thermal disinfection stage of the cart washer. Maximum time & temperature is 82°C (180°F).
Drying	N/A
Maintenance, Inspection, and Testing	<p>Inspect all gaskets after cleaning to make sure they are intact (no cracks) and replace as needed.</p> <p><u>MAINTENANCE OF CASTERS</u></p> <p>Maintenance care of casters, <i>each time</i> the unit has been washed or steam cleaned, needs to be as follows:</p> <ol style="list-style-type: none"> 1) Grease swivel raceway of caster using a lubricant such as: Lubriplate No. 930-AA Keystone #84EPXLT Multi-Purpose Grease or equivalent <p>Moving “O” ring or seal with finger, apply grease using a needle nose adapter on grease gun or a tube type applicator such as “Sta-lube” Moly-graph Assembly Lube. These can be obtained at most auto parts stores.</p> <ol style="list-style-type: none"> 2) On casters [swivel or stationary] with a bearing hub wheel no lubrication is needed. On casters [swivel or stationary] using a nylon bushing at the hub, use light oil such as WD-40. 3) When done, check caster movement both in wheel spin and swivel rotation for any damage before returning to service. <div style="text-align: right; margin-right: 50px;"> Nylon Bushing or Ball Bearing </div> 
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	N/A
Storage	N/A
Additional Information	N/A

Related Healthmark Products	SST Trays
Other Product Support Documents	SST Brochure, SST Price List
Reference Documents	N/A
Customer Service Contact	Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com