



USER GUIDE



Pharmacy CARTS AND WORK TABLES



Read and understand all of the instructions and safety information in this document before operating this product.

SAVE THESE INSTRUCTIONS

TABLE OF CONTENTS

PHARMACY CARTS (USP <797>/USP <800> Compliant)

Standard Features & Accessories 3

Model Numbers and Overall Dimensions 3

PHARMACY WORK TABLES

Standard Features 4

Model Numbers and Overall Dimensions 4

UNPACKING INSTRUCTIONS 5

CARE AND MAINTENANCE 6

CLEANING INSTRUCTIONS 7

WARRANTY INFORMATION 8

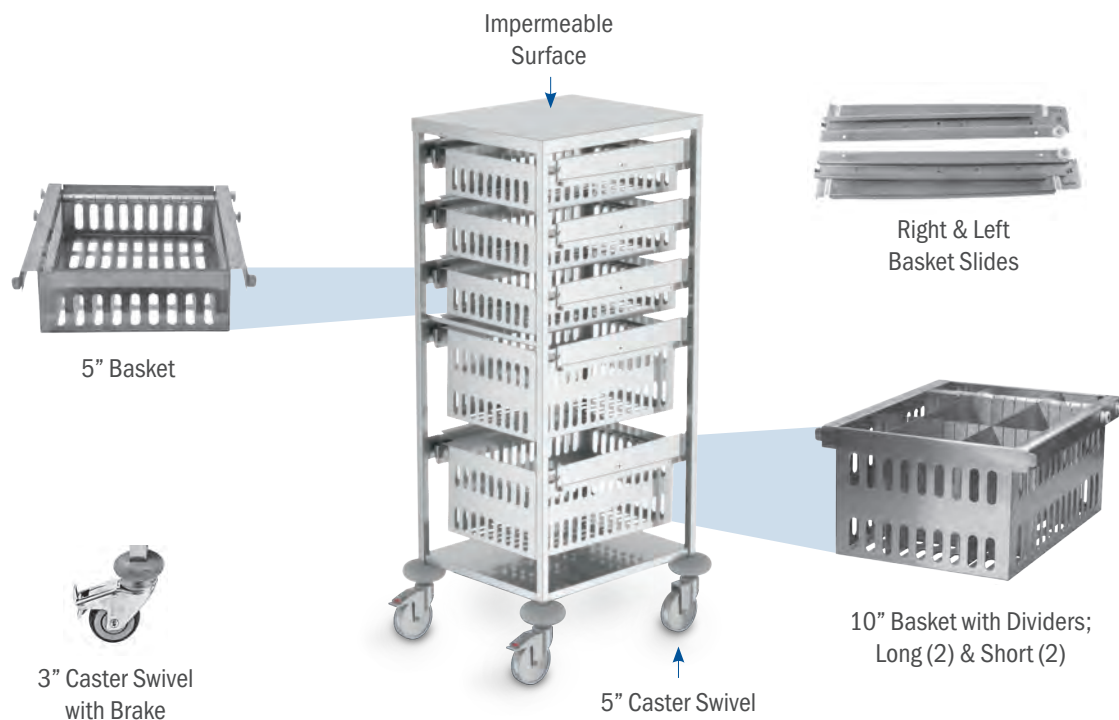
PHARMACY CARTS (USP <797>/USP <800> COMPLIANT)

COME STANDARD WITH:

- Type 304 Stainless Steel Construction
- Four (4) Washable Casters – 3" or 5"; two (2) swivel and two (2) swivel/brake
- Impermeable Surface

OPTIONAL ACCESSORIES:

- Baskets – 5" or 10"
- Dividers – long and short for 5" and 10" baskets



MODEL NUMBERS AND OVERALL DIMENSIONS:

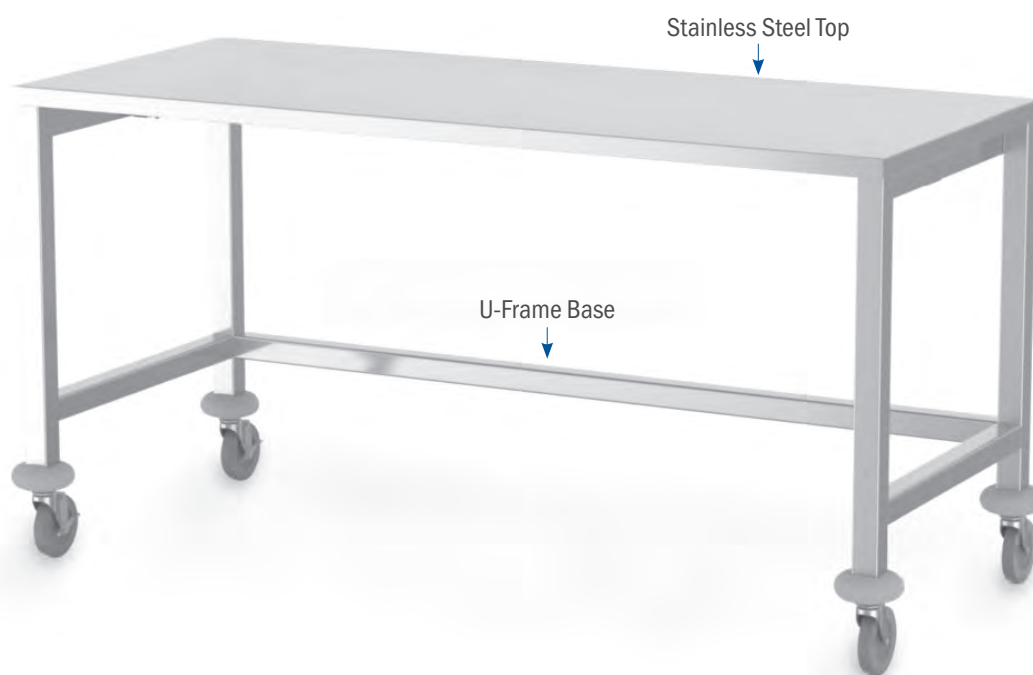
| TALL CART KITS | DIMENSIONS (D x W x H - IN.) | 5" BASKETS | 10" BASKETS |
|----------------|------------------------------|------------|-------------|
| 797PCT-7 | 27 x 23 x 59.5 | 7 | — |
| 797PCT-32 | 27 x 23 x 59.5 | 3 | 2 |
| 797PCT-7PPE | 27 x 23 x 59.5 | 7 | — |

| SHORT CART KITS | DIMENSIONS (D x W x H - IN.) | 5" BASKETS | 10" BASKETS |
|-----------------|------------------------------|------------|-------------|
| 797PCS-4 | 27 x 23 x 34.5 | 4 | — |

WORK TABLES

COME STANDARD WITH:

- Fully Welded Construction
- Reinforced Stainless Steel Top
- U-Frame Base
- Four (4) 5" Casters – two (2) swivel and two (2) swivel/brake



MODEL NUMBERS AND OVERALL DIMENSIONS:

| MODEL | DIMENSIONS (D x W x H - IN.) |
|------------|------------------------------|
| PT3032U | 30 x 32 x 38 |
| PT3060U | 30 x 60 x 38 |
| PT3078U | 30 x 78 x 38 |
| PT3078U-D5 | 30 x 78 x 54.5 |

UNPACKING INSTRUCTIONS

INSPECTION:

1. Receiving area must meet all State and Local regulations prior to unpacking.
2. Customer must inspect skid and Table both before and after unpacking to determine if any items were damaged during shipping.
3. All damaged items must be listed on the Bill of Lading.
4. Customer is responsible for the proper disposal of all packing materials.
The disposal of these items must meet all State and Local regulations.

UNPACKING PHARMACY CART/WORK TABLE:

Pharmacy Carts and Work Tables are shipped on well-constructed wooden skids. Two steel bands secure the products to the skid. The stainless steel surfaces of the part are protected by layers of plastic wrapping. Work Tables are further protected by heavy cardboard end caps and the entire product is contained in a heavy cardboard box (Fig. 1 and Fig. 2).

Care must be taken while unpacking the items to avoid damage. Do not drop tools on the items or scratch the surfaces with sharp edges.

Retain all shipping materials until the items are completely unpacked and inspected for damage.

IMPORTANT: Wear gloves and eyewear during the unpacking operation.

UNPACKING PHARMACY WORK TABLE:

1. Use tin snips to cut the metal bands holding the box to the wooden skid (Fig. 1).
2. Remove metal staples holding one end of the packing carton together.
3. Slide out table from side of packing carton with two attached cardboard end caps (Fig. 2).
4. Remove two (2) cardboard end caps.
5. Remove the plastic protective wrapping.

UNPACKING PHARMACY CART:

6. Use tin snips to cut the metal bands holding the box to the wooden skid.
7. Remove the plastic protective wrapping and carefully lift the cart off of the protective foam blocks underneath the cart (Fig. 3).
8. The Pharmacy Cart/Work Table is now ready for use.
9. Discard shipping and packing materials in compliance with state and local regulations.
10. When not in use, carts and tables must not be double stacked while in storage. While still in their shipping cartons, carts and tables must not be double stacked when not in use.



Fig. 1: Boxed Work Table



Fig. 2: Wrapped Work Table with end caps.



Fig. 3: Wrapped Pharmacy Carts



CAUTION: Do not use a box cutter or any other cutting utensil to remove the plastic wrapping around the table. These items can scratch the protective coating on the stain-less steel allowing the surface to rust.

CARE AND MAINTENANCE

PHARMACY CARTS & WORK TABLES:

Users of Pharmacy Carts and Work Tables are responsible for the proper care, use and maintenance of the equipment. The items can become damaged and unsafe if used improperly.

- Never overload the carts or tables.
- Do not drop heavy loads on the carts or tables
- Do not move the carts or tables at high speeds.

Using the carts or tables in any of the above conditions can result in failure of the Casters, Wheels or other parts of the equipment. Periodically inspect the bottom of the carts and tables and look for any of the following issues:

- Broken welds
- Loose nuts or bolts. These should be tightened.
- Frame Distortion. This could be caused by an overloaded cart or table, or by impacts with other objects while the cart or table was being moved.

CASTERS:

Make sure the Casters are in good condition. For Swivel Casters, if the caster has excessive play due to wear, it may need replacement. If it does not turn freely, corrosion or dirt may also make it necessary to replace them.

WHEELS:

Wheels should be checked for visible tread wear. Flat spots due to accumulation of material, such as string or thread, can cause the wheel to bind.

Rubber tires can be badly worn which can make it hard to steer the cart and can damage the floor. Replacement wheels and casters should be kept on hand to keep equipment in working order.

CLEANING INSTRUCTIONS

STAINLESS STEEL PHARMACY CARTS & WORK TABLES:

Stainless Steel Pharmacy Carts and Work Tables must be cleaned regularly to prevent any unnecessary damage to the stainless steel surfaces. When cleaning stainless steel items, make sure to use the proper approved cleaning agents and cleaning materials.



CAUTION DO NOT USE THE FOLLOWING:

CLEANING MATERIALS

- Abrasive Pads
- Scrapers
- Steel Wool
- Wire Brushes

CLEANING AGENTS

- Hard Water (water with a pH rating above 7)
- Hydrochloric Acid
- Steam or High Pressure Water
- Bleach or any compounds containing Chlorine, Sodium Hypochlorite or Ammonium Chloride Salts

APPROVED CLEANING MATERIALS AND AGENTS:

- Soft, clean lint-free cloth
- Non-abrasive cleaning pads
- Soft bristle brush
- Mild detergents
- Sodium Bicarbonate (baking soda)
- Distilled water (pH rating 7) alone or with a mild detergent
- White vinegar (in a spray bottle)
- Isopropyl Alcohol
- Hospital-grade non-bleach disinfectants
- Cleaners approved for use on stainless steel

CLEANING STAINLESS STEEL SURFACES:

- Using a damp, lint-free cloth and approved cleaner, wipe down the entire exterior surface of the Stainless Steel Pharmacy Cart or Work Table.
- Let the cleaned cart or work table air dry.

CLEANING DECALS OR PRINTED LABELS:

- Use only distilled water and a mild detergent applied with a clean, dry lint-free cloth to clean decals or printed labels.
- Cleaning agents can remove or smear any printing from decals and print labels.
- Cleaning agents can damage plastic materials used in manufacturing covers for electronic items such as touch-screen pads.

WARRANTY INFORMATION

LogiQuip products are covered by a Limited 5-Year Warranty from date of receipt against defect in materials or workmanship under normal use and service, excluding Electronic Components, Cart Covers, Custom Products, and LogiCell Tambour Doors. During this period, LogiQuip will, in its sole discretion, repair defects in materials or workmanship that existed when the product was received or replace the product. Visit [LogiQuip.com/Warranty](https://www.logiquip.com/Warranty) for more details.

ABOUT US

From quality products and services to patented, industry-leading innovations, LogiQuip has been providing smart, future-focused solutions exclusively to the healthcare industry since 1992. Our knowledgeable representatives partner with you to understand your needs, then design and implement the best solution for any space in your facility. With a focus on infection control, lean processes and ROI justification, our extensive line of products and services will help make your facility more effective and efficient now and for years to come.