

HYDRAULIC AUTOPSY CARRIER

CAT NO. 90-0596H



OWNER'S MANUAL

*Installation and
Operating Instructions*

WARNING: Check the unit and all components for any loose parts that may have come loose during shipping

IMPORTANT: Read the entire manual before beginning assembly





It's essential to follow the guidelines outlined in this manual. Be sure to read and fully understand these instructions before beginning installation and initial operation.

WARNING:

All work on Salam International, Inc. products must be performed by qualified professionals with appropriate training. Incorrect use, maintenance, replacement of parts, or modifications can lead to injury or damage, as well as void your warranty. Use the equipment solely for its intended purpose as described in this manual, and only with the approved parts and services. Always operate the equipment according to the design specifications provided by Salam International, Inc.

DISEASE PRECAUTION NOTICE:

To lower the risk of exposure to diseases and infections while using the equipment, please follow the disinfecting and cleaning procedures detailed in this manual.

OPERATING SKILLS AND TRAINING**SKILLS**

Operators of the equipment must possess:

- A solid understanding of required procedures.
- The capability to perform essential service tasks.
- A thorough comprehension of the procedures outlined in this manual.

CHECKLIST:

- Verify that all components are present.
- Ensure that moving parts operate smoothly.
- Check that all nuts, bolts, and pins are securely fastened.

If you encounter any issues with the unit, please contact (949) 699-3663.

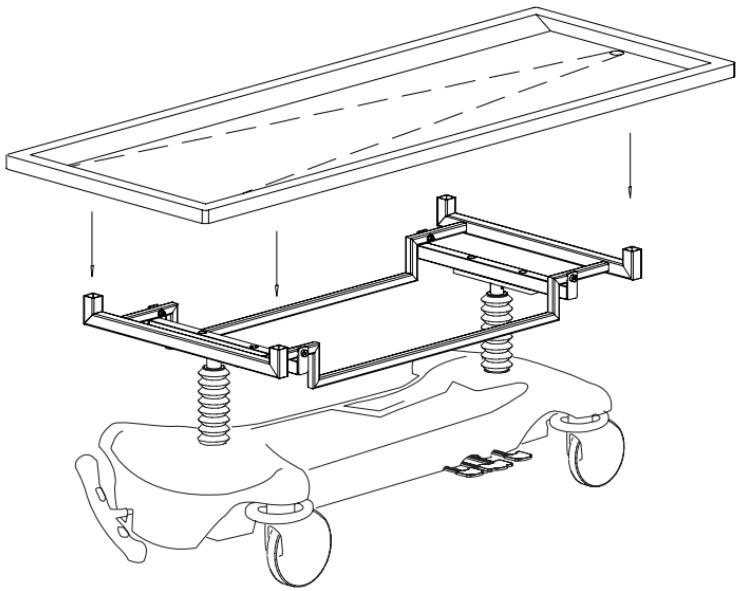
HANDLING INSTRUCTIONS

Follow state and/or local regulations for operating forklifts and/or pallet jacks. Given the heavy nature of the cargo, ensure you have the appropriate manpower and equipment to safely unload the shipment from the truck. A forklift or pallet jack with a capacity of up to 2000 lbs is recommended for this task.

To unload using a forklift:

1. Place the load on the floor.
2. Maneuver the forklift into position.
3. Tilt the mast forward to ensure the load is level.
4. Lower the load and back away smoothly without dragging.

For installation, use a forklift and consult the manual. If using a pallet jack, ensure you have a loading dock and maneuverability to move the pallet to the installation area.



HYDRAULIC AUTOPSY CARRIER OPERATION AND USAGE

The hydraulic system, which controls the height of the table, is operated using foot pedals.

WARNING

Do not exceed the carrier's maximum load capacity of 500 lbs. Overloading may cause damage to the carrier or result in personal injury.

RAISING AND LOWERING THE TABLETOP

The table height is adjusted using the foot pedals, which activate the hydraulic jacks. To raise the tabletop, press the left foot pedal.

IMPORTANT:

- Do NOT attempt to pull the tabletop up manually, as this could introduce air into the hydraulic system.
- Once the table has stopped rising, DO NOT continue pressing the left pedal. Doing so may cause the hydraulic system to malfunction.

To lower the tabletop, simultaneously press the center and right foot pedals.



COMPATIBLE TRAYS

STAINLESS STEEL CART TOP CAT NO. 90-0650

Features a Depressed Pattern Allowing Fluids to Drain Easily. Fabricated from 14 gauge, 304 Stainless Steel with a No. 4 Finish



STAINLESS STEEL CART TOP with TROUGH CAT NO. 90-0660

Our Stainless Steel Autopsy Top is Fabricated with a Perimeter Trough which Allows Fluid to Flow Away and Down the Sides of the Platform Toward the Drain. Fabricated from 14 gauge, 304 Stainless Steel with a No. 4 Finish



STAINLESS STEEL CART TOP CAT NO. 90-0652

Features a Depressed Pattern Allowing Fluids to Drain Easily and Sloped Edges for Easy Body Placement and Removal. Fabricated from 14 gauge, 304 Stainless Steel with a No. 4 Finish.



HYDRAULIC AUTOPSY CARRIER

STANDARD BODY TRAY CAT NO. 90-0670, 90-0670HS

Features a Depressed Pattern Allowing Fluids to Drain Easily and Sloped Edges for Easy Body Placement and Removal. Fabricated from 14 gauge, 304 Stainless Steel with a No. 4 Finish.



BARIATRIC STAINLESS STEEL TRAY TOP CAT NO. 90-0680

Designed for X-Large Cadaver Cases. Fabricated With a Narrow Front so it can be Used With Many Current Autopsy Stations. Heavy Gauge Stainless Steel Handles the Extra Weight Capacity Needed.



Hi-Tech PLASTIC CARRIER TOP with X-Ray SLIDE RAIL CAT NO. 90-0620

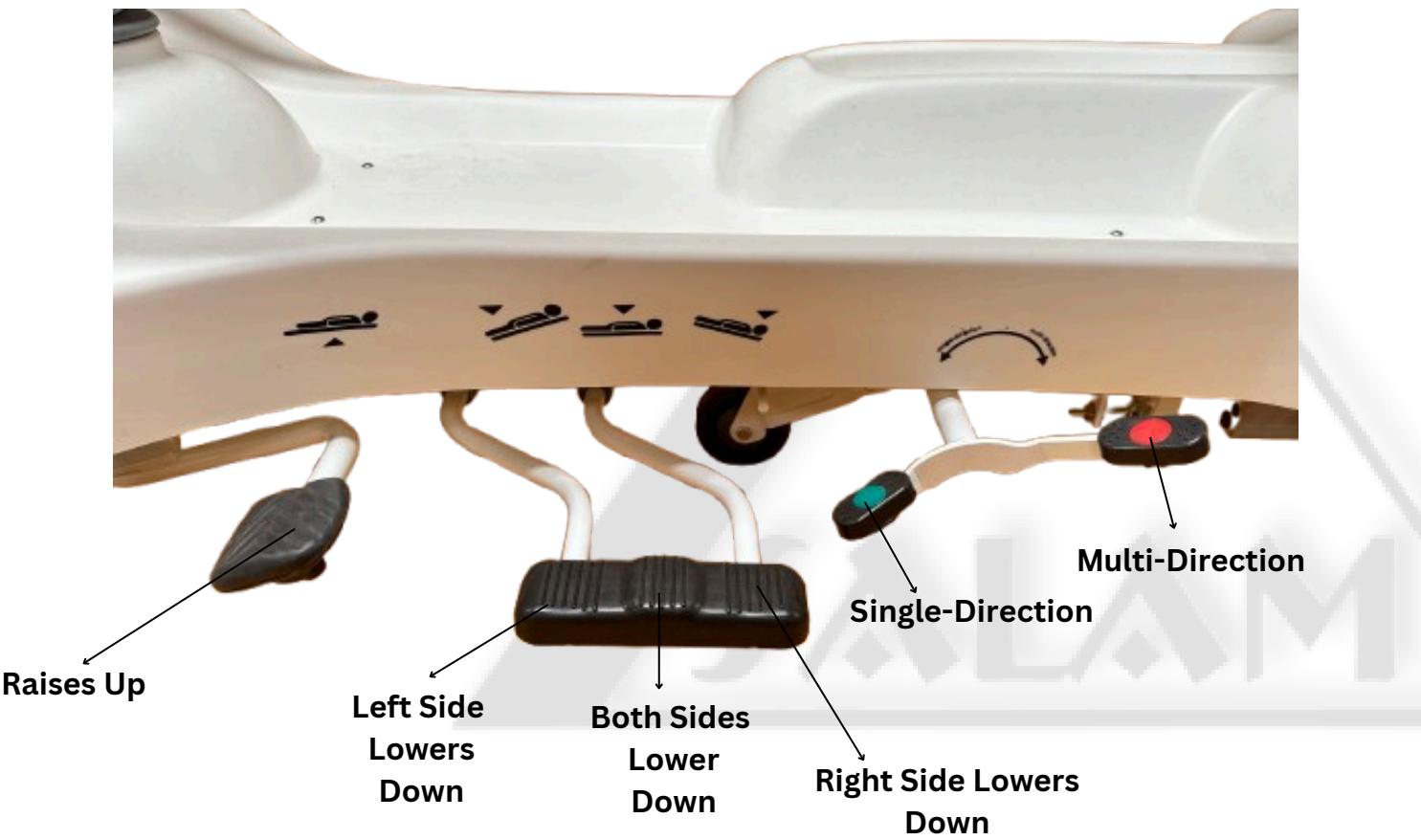
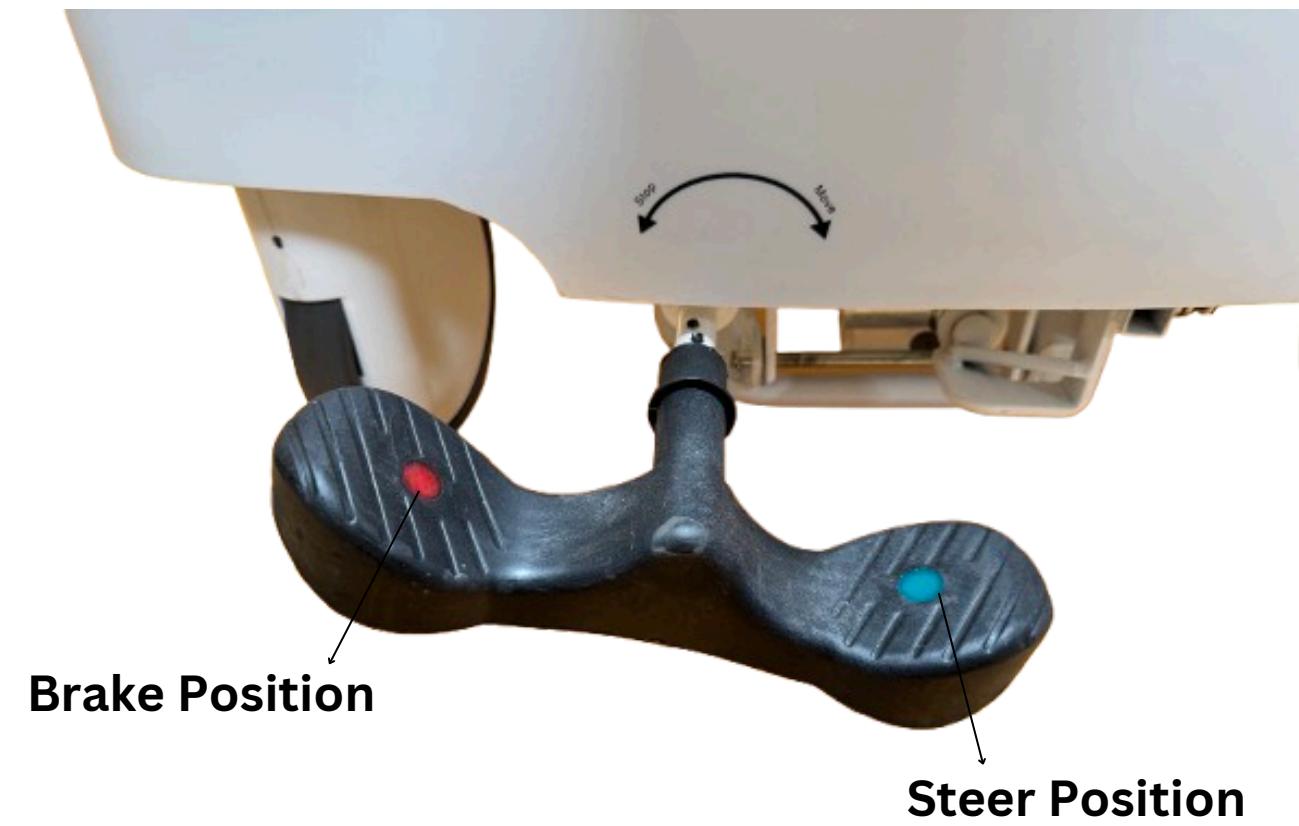
Formed with Ribs for Easy Drainage; X-Rays can be Taken Without the Removal of the Cadaver





OPERATION

HYDRAULIC AUTOPSY CARRIER





STEP 1

Here are all of the bolts, nuts and washers you will need to install the frame

- 4" x 3/8" Carriage Bolt (4 ea)
- 1-1/2" x 3/8" Bolt (2 ea)
- 3/8" Nuts (4 ea)
- Lock Washer (4 ea)
- Flat Washer (8 ea)
- 5/8" or 15mm Socket Wrench

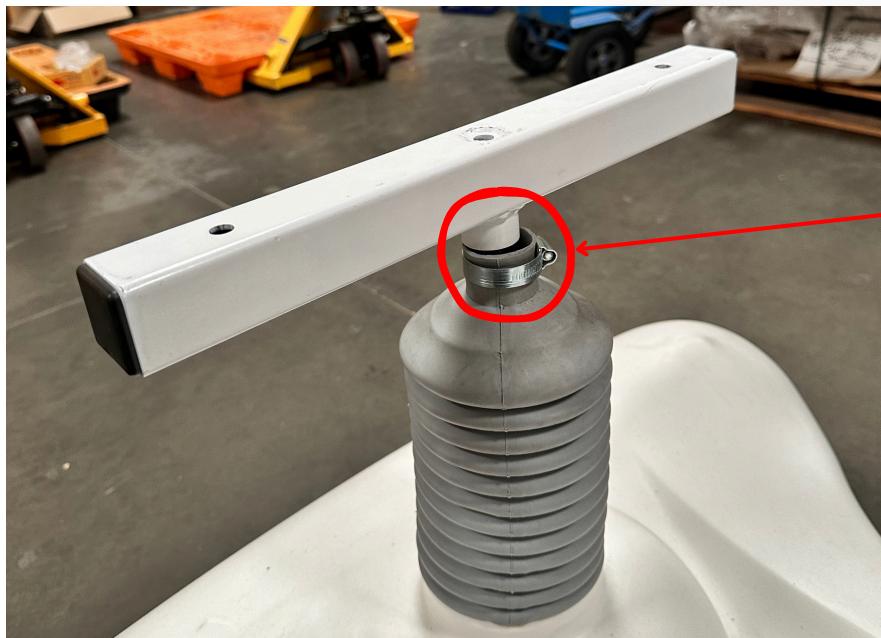




STEP 2

Place the white bar on the pole and ensure it is slid inside the gray boot. Then tighten the Hose-Clamp to ensure white bar is secured

Hose-Clamp



White Bar
needs to be
tucked
inside boot
before
tightening
Hose-Clamp



STEP 3

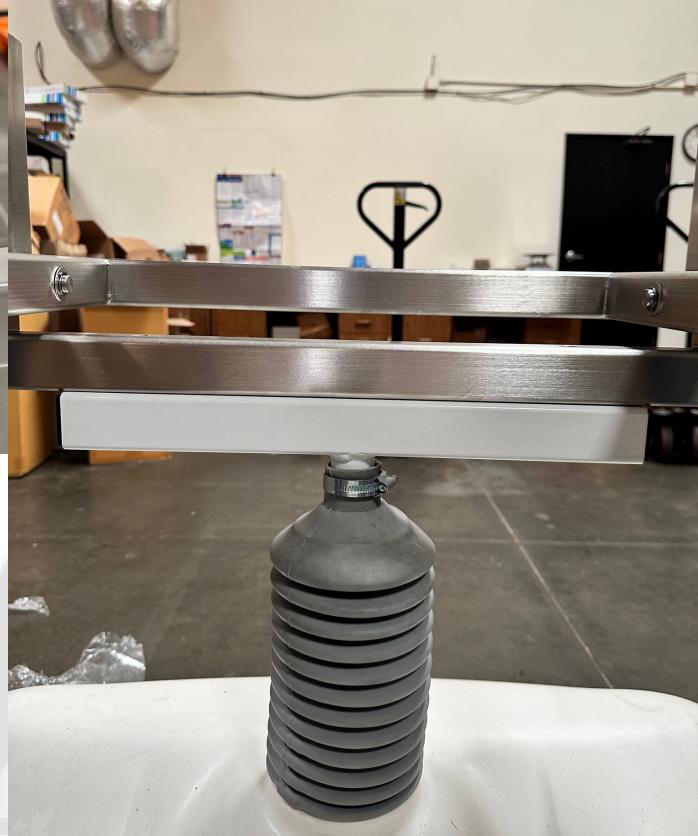
Now place the 1-1/2" x 3/8" Bolt and washer in the middle hole of the white bar and tighten





STEP 4

Now place your frame on top of the White bar. Ensure the Big hole in the middle sits on top of the middle bolt on white bar. (Utilize the sliding mechanism on your frame to line frame up with the white bars)





STEP 5

Now screw in the 4" x 3/8" Carriage bolts with washer on the side holes and ensure they go through the side holes in the white bar on the bottom





STEP 6

Once the Carriage Bolts have gone all the way through the bottom holes of the white bar, tighten them together with the 3/8" Nuts and lock washers





REPEAT THESE
STEPS TO SECURE
FRAME ON YOUR
HYDRAULIC
CARRIER ON THE
OTHER SIDE





Seller warrants that the Products will operate with seller's published specifications, when subjected to normal, proper and intended usage by properly trained personnel, for a period of one year (1) year from the date of shipment for parts replacement and 90 days from the date of shipment for labor cost to buyer (the "Warranty Period"). Seller agrees during Warranty Period, provided it is promptly notified in writing upon the discovery of any defect and further provided that all costs of returning the defective Products to Seller are pre-paid by Buyer, to repair or replace, at Seller's option, defective Products so as to cause the same to operate in substantial conformance with said specifications.

Replacement parts may be new or refurbished, at the election of Seller. All replaced parts shall become the property of Seller. Shipment to Buyer of repaired or replacement Products shall be made in accordance with the provisions of Section 5 above. Lamps, fuses, bulbs and other expendable items are expressly excluded from the warranty under this Section 9. Seller's sole liability with respect to equipment, materials, parts or software furnished to Seller by third party suppliers shall be limited to the assignment by Seller to Buyer of any such third party supplier's warranty; to the extent the same is assignable. In no event shall Seller have any obligation to make repairs, replacements or corrections required, in whole or in part, as the result of (i) normal wear and tear, (ii) accident, disaster or event of force majeure, (iii) misuse, fault or negligence of or by Buyer, (iv) use of the Products in a manner for which they were not designed, (v) causes external to the Products such as, but not limited to, power failure or electrical power surges, (vi) improper storage of the Products or (vii) use of the Products in combination with equipment or software not supplied by Seller. If Seller determines that Products for which Buyer has requested warranty services are not covered by the warranty hereunder, Buyer shall pay or reimburse Seller for all costs of investigating and responding to such request at Seller's then prevailing time and materials rates. If Seller provides repair services or replacement parts that are not covered by the warranty provided in this Section, Buyer shall pay Seller therefore at Seller's then prevailing time and materials rates. With respect to spare parts, the above-referenced warranty applies; however, such warranty is limited to ninety (90) days from the date of shipment.

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