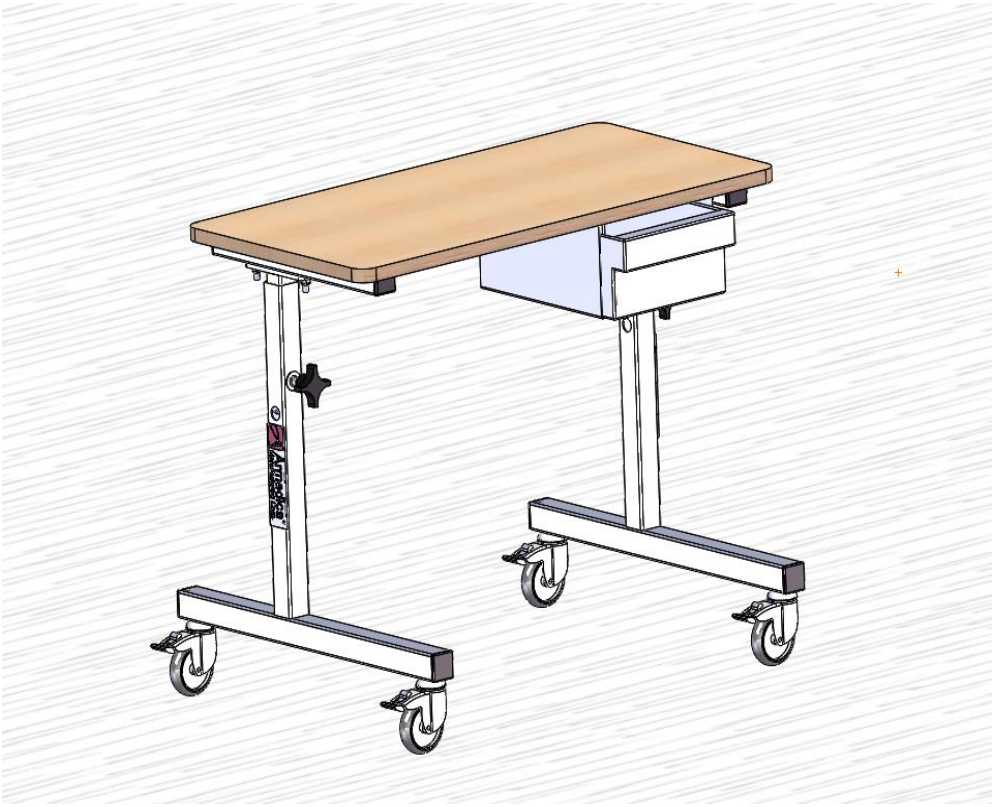
AM630, AM630-PH, AM630-M, and AM630-PH-M Mobile Hand Therapy Table

Instructions for Assembly and Use

The AM630 Mobile Hand Therapy Table is a device intended as a patient positioning aid for various treatments, and other rehabilitation, dexterity, and other mobility exercises for the arm, wrists, and hands. The instructions listed in this manual are to be used only for the AM630 Mobile Hand Therapy Table.

CAUTION: Failure to read and apply these instructions fully may cause damage to equipment or personal injury may occur.



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Models and Description

AM630 – Stationary Hand Therapy Table

AM630-PH - Stationary Hand Therapy Table with Accessory Storage Drawer

AM630-M - Mobile Hand Therapy Table with Dual-locking Casters

AM630-PH-M - Mobile Hand Therapy Table with Dual-locking Casters and Accessory Storage Drawer

Symbols and Indicators

Read and understand Instructions for use.

Caution or Important Information relevant to the use and/or safety of this device.

Generic graduated indication of approximate height and leveling of device. (not intended for accurate measurement or clinical function)

Packaging and Contents

IMPORTANT: Immediately inspect contents and ensure all components are present and undamaged. If components are missing or damaged, please contact customer service.

Packaging Includes

1ea – Left leg assembly

1ea – Right leg assembly

1ea – Tabletop assembly

1ea – Caster & hardware bag
- 4ea – PN 03072 3” dual-lock caster
- 4ea – 02176 3/8-16 Button head cap screws
- 4ea – 02663 7/16” int tooth lock washer

Assembly Instructions

Tools required:
1/2” Combination Wrench
3/16” Hex Key Wrench (AM630-M and AM630-PH-M models only)

1. Remove ALL components from packaging and lay on covered floor or suitable work surface.

2. Inspect assemblies for damaged or missing components.

3. Turn tabletop assembly upside down on covered floor or suitable work surface.

4. Remove 4ea 5/16-18 Nylock Hex Nuts from screws and set aside.

5. Orient Right Leg Assembly to match tabletop frame.

6. Lower Right Leg Assembly onto 5/16-18 studs as shown in fig 1, and hand tighten 5/16-18 Nylock Hex Nuts onto studs.

7. Using 1/2” Combination wrench, Firmly tighten 5/16-18 Nylock Hex Nuts to securely attach leg.

8. Repeat steps 5 through 7 to attach Left Leg Assembly to Tabletop assembly.

CAUTION: Do Not overtighten hardware. Failure to properly tighten hardware may cause stripping of threads, damage to device, and premature failure of components.

Assembly Instructions cont'd

9. Leave table in the upside-down position to attach Dual-lock Casters.

10. Remove Dual-Lock Casters and hardware from bag and set 1 of each at the corners of the tabletop.

11. Align 1 PN 02176 Button head cap screw, 1 PN 02663 7/16" int tooth lock washer, and 1 PN 03072 3" dual-lock caster, with threaded hole on bottom of leg as shown in Fig 2.

12. Using 3/16" Hex Key Wrench, firmly tighten bolt to attach caster securely to device.

13. Inspect all hardware and components for secure attachment, and clean work area.

14. Lock ALL 4 casters, then gently lift device, turn device right side up, and set device down with casters touching the floor.

15. Device is ready for operation.

Fig. 1

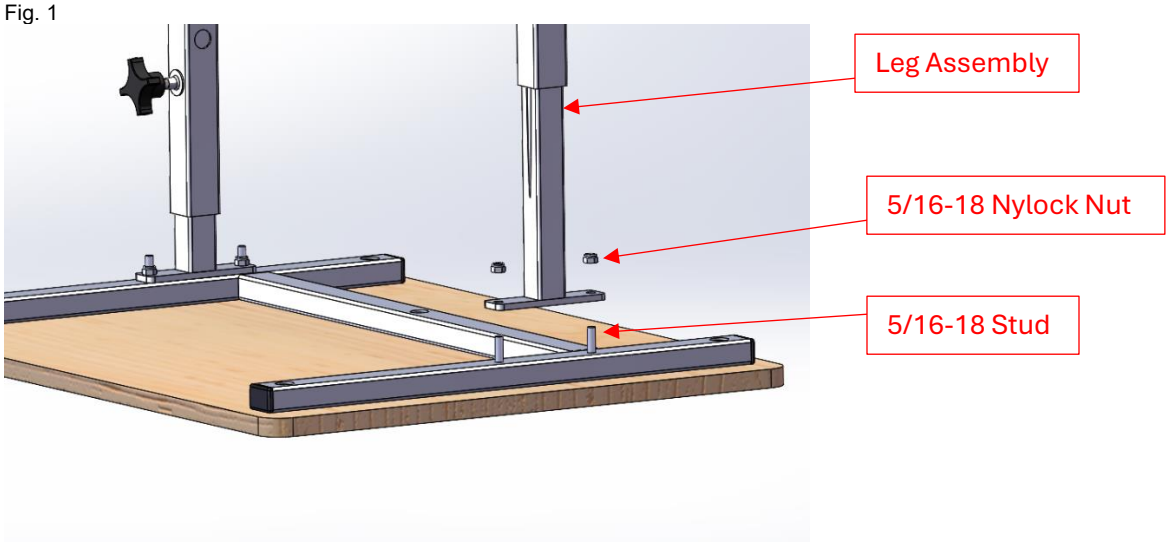
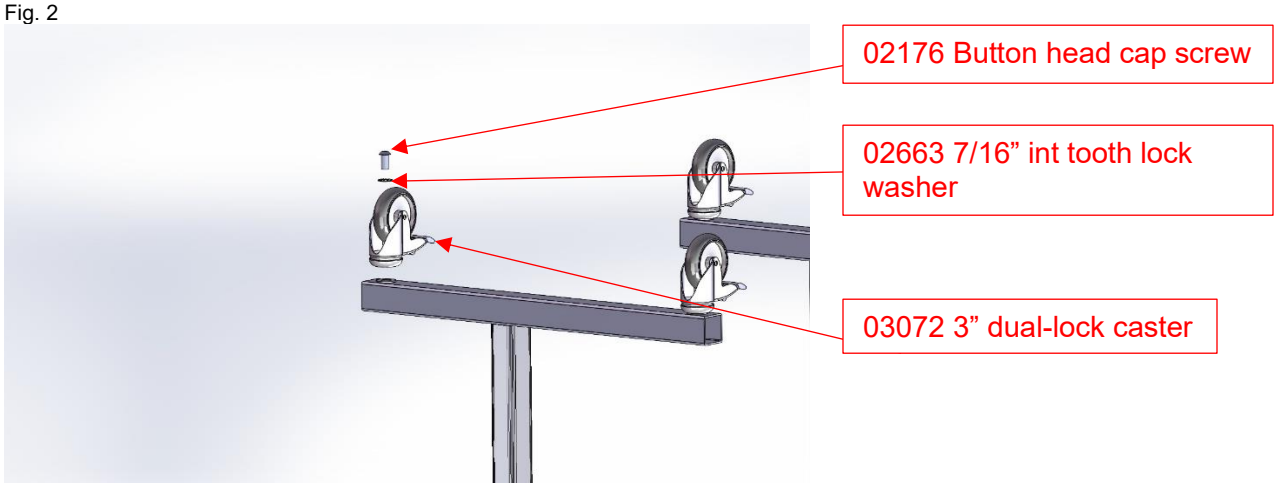


Fig. 2



Operation Instructions

CAUTION: This device is mechanical and relies on clamping forces only for support stability. Failure to manually support the tabletop during adjustments may cause device to fall rapidly, cause damage to equipment, or personal injury may occur.

To Lock and Unlock Casters

1. To lock casters, press down on caster lock lever shown in Fig. 3.
   (Repeat process for ALL casters)

2. To unlock casters, pull up on caster lock lever shown in Fig. 3.
   (Repeat process for ALL casters)

To Adjust Device:

1. Lock ALL casters as described above.

2. Locate the rotary hand knob on the left leg as shown in Fig. 3.

3. Manually support tabletop with one hand and slowly turn the hand knob counterclockwise to loosen.

4. Manually raise or lower the device to desired height and turn hand knob clockwise to firmly tighten.

5. Note number shown in viewing window on side of leg assembly.

6. Repeat steps 2 through 4, to adjust the right leg to match the opposite side.

7. Firmly press on top of device to ensure it is stable and locked in position.

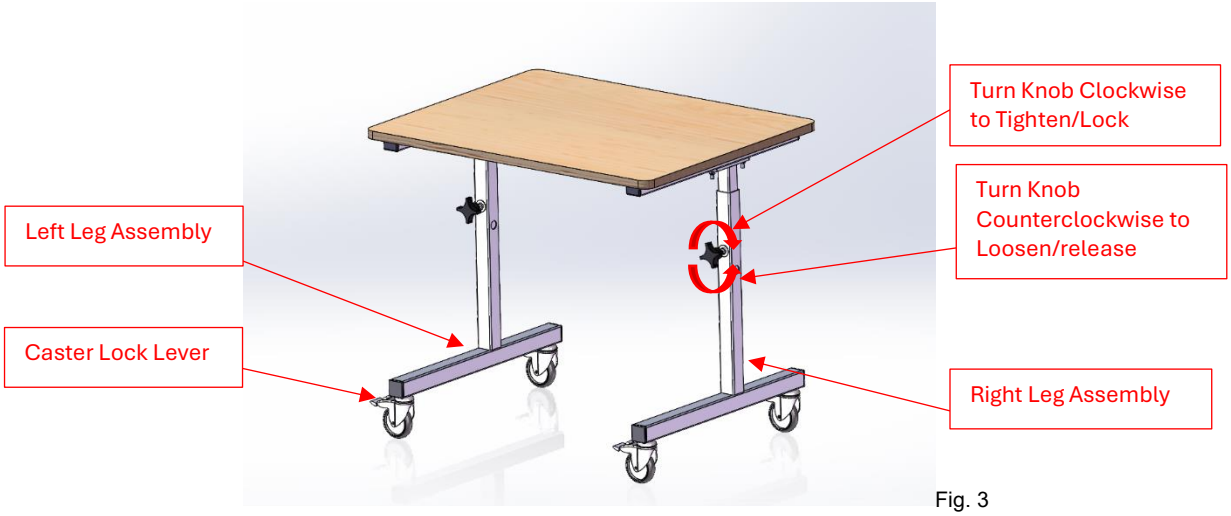


Fig. 3

For Stationary Models Equipped with Leveling Feet

For models not equipped with casters, the leveling feet come pre-installed and may require some adjustment. If the AM630 or AM630-PH Stationary Hand Therapy Table is unstable and in need of leveling, please follow the following instructions.

1. Gently push down on each corner, one at a time to check for movement.
2. If a corner moves, that same leveling foot should be turned counterclockwise as shown in figure 4 until the device no longer moves.
3. This process may be repeated on multiple corners to achieve desired stability.

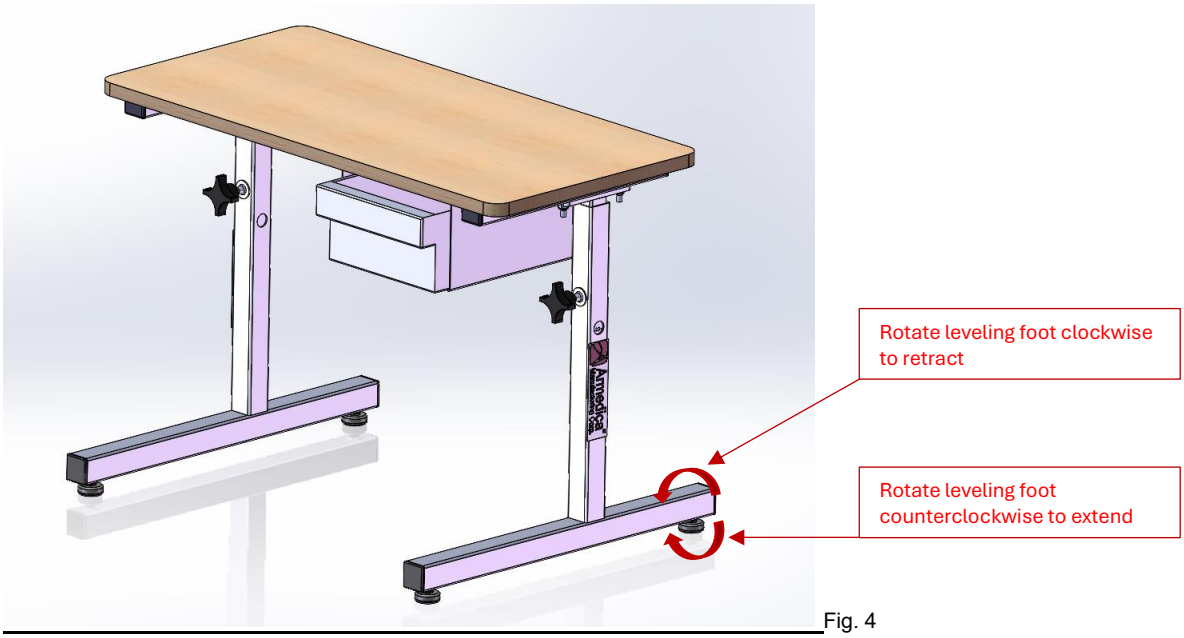


Fig. 4

Cleaning and Care

Suggestions for cleaning this device:

WARNING: Armedica Hi/Lo tables are not intended for wash down or sterilization. Damage to the device, void of warranty, or personal injury may occur. - Read, understand, and follow the instructions & precautions listed in the SDS for the specific cleaning agents used on your device.

Non-Permeable Material

This statement attests that all surfaces and materials used on Armedica™ medical devices as type B applied parts or accessible parts, free from alterations, modifications, excessive wear, defect or damage are non-permeable and may be sanitized and/or disinfected by surface cleaning with commonly used sanitizing/disinfecting solutions as the sole means of protection against biological, bacterial, and microbial contaminants commonly associated with the device's medical indication and intended use.

Furthermore, Armedica™ devices are categorized as multi-use medical devices and are in no way designed, manufactured, or intended for sterilization by lethal or non-lethal means. The utilization of any means of lethal sterilization may damage, degrade, or negate the non-permeable surfaces resulting in the risk of such biologic, bacterial, and microbial contamination. If upon inspection of patient and accessible surfaces any such alterations, modifications, excessive wear, defect, or damage is present, immediately discontinue use of the device and contact the manufacturer.

For general daily cleaning

- This device should not be exposed to standing or quantities of liquids.

- Use towel dampened with mild soap and water.
- Wipe down to remove common dust, dirt, and spills.
- Wipe with dry towel to remove all moisture.

For difficult stains on painted and plated surfaces only.

- Do not use alcohol-based cleaners or wipes on painted, plated, or upholstered surfaces.

- Dampen a soft cloth with a solution of water and =/<10% household bleach.
- Rub gently to remove the stain.
- Rinse with cloth dampened with clean water to remove the bleach solution completely.
- Dry with clean cloth.

Disinfection and removal of bio-contaminates of patient contact areas

- Do not use products containing phenol or chlorine on any aluminum, plastic, or polymer-based surfaces.
- Lethal sterilization methods should not be used with this device.

Any non-corrosive hospital approved disinfectant, in compliance with the guidance listed within this document, may be used. Refer to federal, state, and local guidance as regulations may vary. Only use disinfectants that are approved for your facility, appropriate for the device, and in accordance with local regulations.
- Clean contaminated area with approved disinfectant.
- Rinse disinfected area with cloth dampened with clean water
- Wipe any excess moisture away with a clean dry cloth.

Commonly suggested disinfecting wipes.
Protex Ultra Disinfectant Wipes and Super Sani-Cloth Germicidal Wipe

For cleaning and disinfection of lubricated components

- Do not use cleaners regularly on any lubricated components or areas.

Cleaners and disinfectants will degrade or remove lubrication from the area and cause premature wear of the components. If it becomes necessary to clean/disinfect a lubricated area due to spills or exposure to a bio-contaminant, the appropriate food-grade lubricant must be reapplied. Refer to your state, local, and facility's guidance on type of lubricants may be used.

Recommended cleaning intervals/schedule

The following list of time intervals between cleaning the device is a suggestion by the manufacturer. Refer to your state, local, and facility's guidance for regular cleaning and disinfection of this device.

Cleaning & disinfection of patient contact areas
- Prior to the first use, daily, and immediately after each use thereafter.
- Immediately after any spill or exposure to bodily fluids or bio-contaminates.

Cleaning of all areas and components
- General cleaning of common dust, dirt, and debris should occur after every 40 hours.
- Immediately after any spill or exposure to any bodily fluids or bio-contaminants.

Technical Specifications

Device Dimensions:
Working patient surface – ¾”X24”x31”

Height Adjustment – Low limit 26-1/2” to 37” max height

Max. Working load – 200Lbs/91Kgs

Operating temperature - 5°C-45°C / 41°F-113°F

Humidity - 5%-85%
(High to extreme humidity conditions is unsuitable for storage)

Pressure/Altitude - 700hPa – 1060hPa

Warranty Information

For information about Armedica’s warranty and service policies, please visit:
https://www.armedicamfg.com/customer-service/service-and-warranty

Marking Plate