

GE CareScape V100 and GE Pro 400V2 Quick Installation and Maintenance Instructions



DINAMAP Adapter - CS-RS-LCD-CLMP-78-12-02

Medical Facility Responsibility

Preventive maintenance checks must be performed regularly to maintain the quality and performance of this product. Any parts that may be broken, missing, worn, distorted, or contaminated in any way should not be used and all affected parts should be replaced immediately. Should the necessity of any repair be suspected; please contact Amico Accessories.

Installation Tools



Allen Key: 1/8"

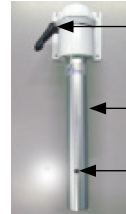


Allen Key: 3/16"

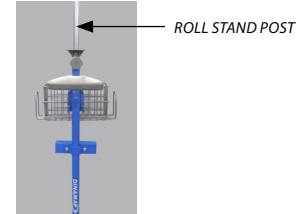


Knob Replacement
Screw and Tool
Provided by Amico Accessories
(not shown)

Installation Reference



DINAMAP Adapter



Roll Stand

Installation to Device

Refer to Capsule Neuron Instructions provided by manufacturer.

Installation Instructions

To Roll Stand

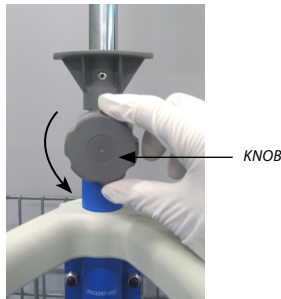


Figure 1

1. Remove the **KNOB** from the **ROLL STAND POST** by rotating it counter-clockwise as shown in **Figure 1**, also gently adjusting the **ROLL STAND POST** to its lowest position.

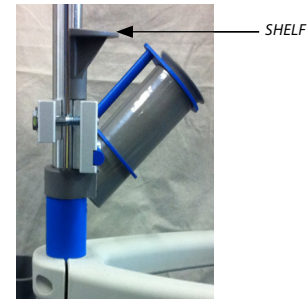


Figure 2

2. Clamp the **EXERGEN TAT-5000** holder below the **SHELF** as shown in **Figure 2** and tighten (instructions provided by the manufacturer).



Figure 3

3. Orient as per **Figure 3** for all attachments shown.

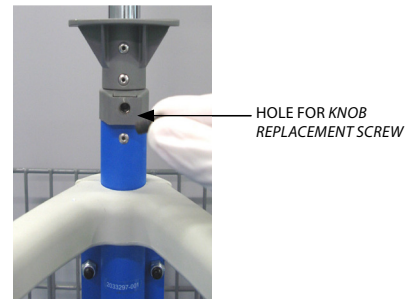


Figure 4

4. Insert the **KNOB REPLACEMENT SCREW** in place of the **KNOB** by rotating it clockwise a few turns with the tool provided by Amico.

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To Roll Stand for CareScape V100

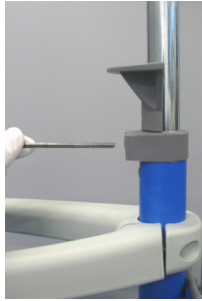


Figure 5a

5a. Lock orientation as shown in **Figure 9a** with the **KNOB REPLACEMENT SCREW**. Tighten by rotating it clockwise with the tool.

WARNING: Tighten with hand only, excess torque will damage the **ROLL STAND**.



Figure 6a

6a. Attach the **V100 ADAPTOR** (instructions provided by the manufacturer) on top of the **SHELF** as shown in **Figure 6a** and adjust the orientation as per **Figure 9a**.

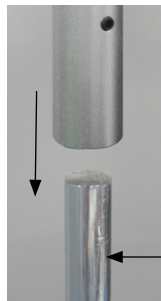


Figure 7a

7a. Place the **DINAMAP adapter** over the **ROLL STAND POST** to the lowest position and adjust orientation as per **Figure 9a**.

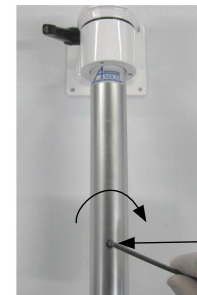


Figure 8a

8a. Tighten the **POST SET SCREW** with the 1/8" Allen key by rotating it clockwise. **POST** orientation as shown in **Figure 9a**.

Adjustments

LCD Head Tilt Adjustment

- 1a. To tilt, first support the Capsule Neuron monitor, then loosen the **LCD HANDLE (Figure 9a)** by turning it counter-clockwise.
- 2a. Grasp the top and bottom of the Capsule Neuron monitor and tilt it to the desired angle.
- 3a. Re-secure the **LCD HANDLE** by rotating it clockwise as shown in **Figure 7a**.

Height Adjustment

- 1a. Orient as per **Figure 9a**.
- 2a. Loosen the **KNOB REPLACEMENT SCREW**.
- 3a. Raise and lower to the desired height.
- 4a. Tighten the **KNOB REPLACEMENT SCREW** with the tool provided without extra leverage as per **Figure 5a**.

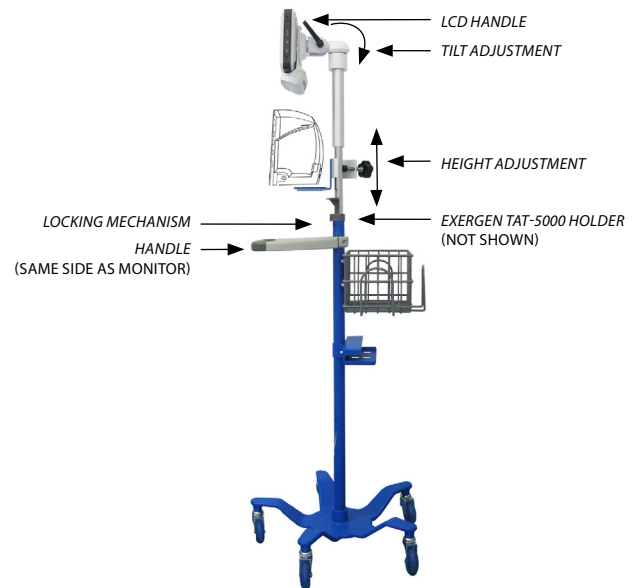


Figure 9a

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To Roll Stand for PRO 400V2



Figure 5b

5b. Lock orientation as shown in **Figure 9b** with the **KNOB REPLACEMENT SCREW**. Tighten by rotating it clockwise with the tool provided.

WARNING: Tighten with hand only, excess torque will damage the **ROLL STAND**.



Figure 6b

6b. Secure the GE Pro 400V2 monitor on the DINAMAP adapter as shown in **Figure 6b**.

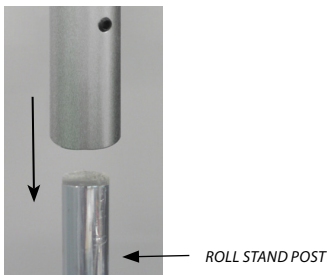


Figure 7b

7b. Place the DINAMAP adapter over the **ROLL STAND POST** to the lowest position.
(GE Pro 400V2 monitor not shown)

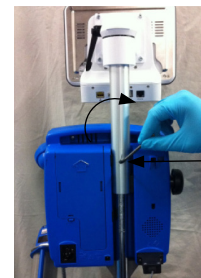


Figure 8b

8b. Orient as shown in **Figure 9b** and tighten the **POST SET SCREW** with the 1/8" Allen key by rotating it clockwise.

Adjustments

LCD Head Tilt Adjustment

- 1b. To tilt, first support the Capsule Neuron monitor, then loosen the **LCD HANDLE** shown in **Figure 9b** by turning it counter-clockwise.
- 2b. Grasp the top and bottom of the Capsule Neuron monitor and tilt it to the desired angle.
- 3b. Resecure the **LCD HANDLE** by rotating it clockwise as shown in **Figure 8b**.



Figure 9a

Cleaning

This product can be cleaned with water and other common cleaning liquids such as Virex, Virox, H₂O₂, and cleaning alcohol solutions. The surface will be damaged by strong chemicals such as acetone and Trichloroethylene. Damage caused by unapproved substances and processes will not be warranted.

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Troubleshooting Guide

Symptom	Possible Cause	Solution
Too easy or too difficult to tilt the monitor up and down.	Excessively loosened or tightened hardware.	Refer to the "Tilt" section in Adjustments. If issue still persists, please contact Amico Accessories.
The post holding the head and the Capsule Neuron monitor is loose and unsteady.	Post set screw is loose and requires tightening.	Tighten post set screw. If issue still persists, please contact Amico Accessories.

Maintenance

Area	Maintenance	Period (Month)
DINAMAP adapter head	Visually inspect for gapping of the contacting surfaces. If gapping, contact Amico Accessories. Ensure the LCD handle is at its tightest possible position.	4
Post set screw	Ensure the post set screw is fastened to the tightest possible position with a 1/8" Allen key.	4
Roll Stand locking mechanism	Ensure the Roll Stand knob replacement screw is fastened using provided tool by hand only without providing extra leverage.	4

Warranty

Amico Accessories Inc. warrants all mounting accessories to be free from defects in material and workmanship for a period of twelve (12) months from the date of shipment. Within this period Amico Accessories Inc. will repair or replace any part which is proven to be defective.

Amico Accessories Inc. will warrant its materials to be free from defect for an additional period of four (4) years, (five [5] years from the date of shipment). Within this period, Amico Accessories Inc. will replace any part which is proven to be defective, at no charge. Shipping and Installation costs after the first twelve (12) months will be borne by the Customer.

This warranty is valid only when the product has been properly installed according to Amico Accessories Inc. specifications, used in a normal manner and serviced according to factory recommendations. It does not cover products that are not manufactured by Amico Accessories Inc. It does not cover failures due to damage which occurs in shipments or failures which result from accidents, misuse, abuse, neglect, mishandling, alteration, misapplication or damage that may be attributable to acts of God.

Amico Accessories Inc. shall not be liable for incidental or consequential damages resulting from use of equipment.

All claims for warranty must first be approved by Amico Accessories Inc. A valid Return Goods Authorization (RGA) number must be obtained from Amico Accessories Inc. prior to commencement of any service work. Warranty work, which has not been pre-authorized by Amico Accessories Inc., will not be reimbursed.

AMICO ACCESSORIES INC. DOES NOT HONOR VERBAL STATEMENTS CONCERNING THE WARRANTY.

The distributor and/or dealer are not sanctioned to create verbal warranties about the product described in this agreement. Any statements will not be honored or be made part of the agreement of sale. This document is the final complete and exclusive terms of the agreement.

THIS WARRANTY IS INCLUSIVE AND REPLACES ALL OTHER WARRANTIES.

Amico Accessories Inc. shall not, under any circumstances be liable for incidental or consequential damages including, but not limited to, profit, loss of sales or injuries to person(s) or property. Correction of noncompliance as noted above will result in completion of all liabilities of Amico Accessories Inc., whether based on agreement, neglect or changed materials, designs or specifications without notice.

All claims for warranty must first be approved by Amico Accessories Inc. Service Department: accessories@amico.com or 1.877.264.2697. A valid Return Goods Authorization number must be obtained from Amico Accessories Inc. prior to commencement of any warranty claim.