

PN 2-020-02

MULTI-TASK ARMBOARD WITH PAD - INSTRUCTIONS FOR USE

The Multi-Task Armboard is an accessory for SKYTRON surgical tables. The Multi-Task Armboard is used to support the arm of a patient. This armboard provides easy patient positioning. The armboard can support the patient in a variety of positions with three different installation options on the surgical table. Positioning includes a traditional armboard installation, a raised armboard installation, and a prone position armboard installation.

Length	21 inches
	533 mm
Width	6 inches
	152 mm
Weight	5.45 lbs
	2.46 kg

Traditional Installation

1. Install a clamp on the rail of the surgical table in the desired location for the armboard.



 ${\it Skytron recommends the Sure Clamp, part number 6-040-08}.$

- 2. Place the clamping bar in the clamp.
- 3. Align the armboard with the height of the surgical table.
- 4. Tighten the clamp on the surgical table to secure the clamping bar.
- 5. Verify that the armboard is secure. If the armboard is not secure, tighten the clamp again.



Once the armboard is secure in the clamp, the power grip handle can be used to adjust the articulation of the armboard.



Figure 1. Multi-Task Armboard

6. Use the power grip handle to adjust the articulation of the armboard.



The armboard can also slide apart or together to lengthen or shorten for ideal support. A stop is installed to the bottom to keep the armboard from slding too far.

- 7. Complete the sterile drape procedure on the armboard.
- 8. Place the patient's arm on the armboard.
- 9. Secure the patient's arm to the armboard with the strap.

Raised Installation

1. Install a clamp on the rail of the surgical table in the desired location for the armboard.



Skytron recommends the Sure Clamp, part number 6-040-08.

- 2. Place the clamping bar in the clamp.
- 3. Place the armboard at the desired height.
- 4. Tighten the clamp on the surgical table to secure the clamping bar.
- 5. Verify that the armboard is secure. If the armboard is not secure, tighten the clamp again.



Once the armboard is secure in the clamp, the power grip handle can be used to adjust the articulation of the armboard.

6. Use the power grip handle to adjust the articulation of the armboard.



The armboard can also slide apart or together to lengthen or shorten for ideal support. A stop is installed to the bottom to keep the armboard from slding too far.

- 7. Complete the sterile drape procedure on the armboard.
- 8. Place the patient's arm on the armboard.
- 9. Secure the patient's arm to the armboard with the strap.

Prone Installation

 Install a clamp on the side rail of the surgical table in the desired location for the armboard.



Skytron recommends the Sure Clamp, part number 6-040-08.

- 2. Place the clamping bar in the clamp.
- 3. Align the armboard at the height desired for the procedure.
- 4. Tighten the clamp on the surgical table to secure the clamping bar.
- 5. Verify that the armboard is secure. If the armboard is not secure, tighten the clamp again.



Once the armboard is secure in the clamp, the power grip handle can be used to adjust the articulation of the armboard.

6. Use the power grip handle to adjust the articulation of the armboard.



The armboard can also slide apart or together to lengthen or shorten for ideal support. A stop is installed to the bottom to keep the armboard from slding too far.

- 7. If a second armboard is required for the procedure, follow steps 1-6 to install another multi-task armboard.
- 8. Complete the sterile drape procedure on the armboard.
- 9. Place the patient's arm on the armboard.
- 10. Secure the patient's arm to the armboard with the strap.

Remove the Multi-Task Armboard

- 1. Loosen the clamp on the surgical table.
- 2. Remove the clamping bar from the clamp.
- 3. If desired, remove the clamp from the surgical table.



Preventive Maintenance

Complete the preventive maintenance identified below. Regular preventive maintenance makes sure the accessory operates correctly. Preventive maintenance should only be completed by qualified and trained personnel from Skytron.

- Complete a general, visual examination during cleaning. Check for:
 - · Loose bolts
 - Loose parts
 - Cracks
 - Chips

Complete the necessary repairs or replace the accessory.

- Complete a periodic inspection of the following:
 - Operation of the power grip handle
 - Velcro
 - · Top surface



WARNING

Do NOT use this armboard if any parts are missing, broken or have excessive wear. Contact your Skytron representative to request service related to this product.

Cleaning Recommendations



Always follow the current Association of periOperative Registered Nurses (AORN) Journal Guidelines to make sure the proper clearning and disinfection procedure is followed.



WARNING

Always follow the standards for blood-borne pathogens from the Occupational Safety and Health Administration (OSHA). Use the recommended protective clothing, gloves, masks and eye protection to clean the table extension.

 Use disposable cleaning materials to remove major contaminants. Follow the appropriate procedures to dispose of biohazardous waste.

- Remove the pad from the armboard. Clean and disinfect the pad between cases.
- Examine the pad for wear or damage. Verify that the seal on the pad is not compromised.



CAUTION

Read and follow the directions from the manufacturer for all cleaning fluids. Do NOT use cleaners containing phenolics.

- · For soils and stains:
 - 1. Wash the armboard with a large amount of neutral soap suds and lukewarm water. Rinse with water. Dry the armboard. **Do NOT** immerse the armboard in water.

OR

- 2. Wash the armboard with a diluted bleach solution. The bleach must be 10 parts water to 1 part bleach. Wipe the accessory dry with a clean cloth. **Do NOT** immerse the armboard in water. Bleach MUST be diluted to the 10:1 ratio.
- To disinfect:
 - 1. Use Lysol I.C. Disinfectant Spray by National Laboratories, Montvale, NJ per manufacturer's instructions. Reference: National Laboratories Item # 95029-000

OR

2. Wash the armboard with a diluted bleach solution. The bleach must be 10 parts water to 1 part bleach. Wipe the accessory dry with a clean cloth. **Do NOT** immerse the armboard in water. Bleach MUST be diluted to the 10:1 ratio.

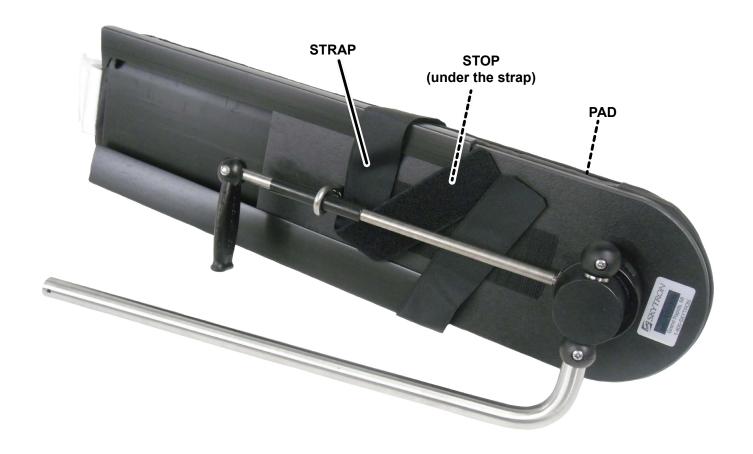


CAUTION

Make sure the pad and the armboard are both dry before the pad is placed on the accessory again. Moisture trapped between the pad and the armboard can cause distortion of the top section.

 When the pad need to be disposed of, treat it as hazardous waste. Dispose of the pads properly.





Quantity	Part Number	Description
1	2-010-04-1	STRAP
1	2-020-02-2P	2" PAD
recommended	6-040-11	SCHURE CLAMP

02/03/2015

Date	Revision	Revision History
02/02/2016	0	Initial Release

Distributed by:

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