

# Oakworks Carbon Fiber Arm Board



Stock Photo - Options May Vary

## FACTORY NEW

The Oakworks Carbon Fiber Arm Board is a fully radiolucent positioning device designed for fluoroscopy tables. Its 180-degree range of motion enables flexible arm and foot positioning while maintaining clear, unobstructed imaging. The board slides easily under the tabletop pad without requiring any mounting hardware or attachment devices.

This arm board is compatible with any fluoroscopy table and accommodates various positioning configurations. Its compact 6-inch width allows it to fold for safe and efficient storage when not in use, making it practical for busy clinical environments.

Weighing only 7 pounds, the carbon fiber construction provides durability while maintaining the radiolucency necessary for superior imaging quality during fluoroscopic procedures.

## FEATURES

- Carbon Fiber Arm Board is Fully Radiolucent
- 180° Range of Motion
- Slides Under Tabletop Pad
- Requires No Mounting or Attachment Hardware
- Can be used on Any Fluoroscopy Table
- Can be folded together for safe and compact storage (shown below right)
- Superior Imaging Quality
- 23"L x 6"W

## SPECIFICATIONS

- Weight: 7 lbs
- Base: 6" wide x 23" long
- 180° Rotation
- Frame: Fully Radiolucent Carbon Fiber
- P/N 42585: 23"L x 6"W with 1" Pad (Coal color)
- P/N 81822: 23"L x 6"W with 1" Pad (Pewter color)
- P/N 71722: 23"L x 6"W with 2" Pad (Coal color)
- P/N 83575: 23"L x 6"W with 2" Pad (Pewter color)

*\*Brochure and images are a general overview of the product. Actual product options may vary.*

Toll-Free | Local  
800-627-3215 | 813-740-8640

[salesteam@venturemedical.com](mailto:salesteam@venturemedical.com)

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