

The RAD Beach Chair is meticulously engineered with an emphasis on patient safety. Input from nurses, anesthesiologists, and shoulder surgeons has culminated in the creation of the most innovative beach chair available. This chair accommodates patients measuring between 4'8" (142 cm) and 7'2" (218 cm), with a maximum weight capacity of 500 lbs (226 kg).

Head Rest

Contoured head rest

Reel Tensioner for Face Mask

Dual reels allow for more precise face mask tensioning

Double Ball and Socket Joint

Allows unlimited range of motion for patient head position

Lateral Support Pads

Minimum width 8" (20cm) - Maximum width 26" (79cm)

Universal Rail Clamp*

Clamp is integrated on the chair leg, designed to fit most OR tables

Dual Lateral Table Adjustment Legs*

Both legs are adjustable to fit the width of most OR tables

Hydraulic Patient Lift Support

Gas springs assist in raising and lowering the patient from 0° to 90°

Shoulder Positioner Rail Mount

Designed to work with the most common shoulder positioners



Intubation Support



Non-operative Arm Board



Transport Cart



Disposable Face Mask



Knee Bolster



Body Strap

**confirm fitment of rail and table size prior to use*

Refer to applicable instructions for use (IFU) prior to use.



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RAD

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Beach Chair



Ordering information

RAD Beach Chair

Reference #	Description
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3500	RAD Beach Chair
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RAD Beach Chair Accessories

3502	Intubation Support
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3503	Knee Bolster
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3504	Body Strap
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3506	Transport Cart
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3507	Non-Operative Arm Board
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RAD Disposables

3501	Face Masks (Box of 8)
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RAD Beach Chair Repair Kits

Repair kits available for common wear items

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information about
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