

VIDEO IMAGING CHAIR



IDEAL FOR UPPER GI/BARIUM SWALLOW STUDIES

VIC429ST VIDEO IMAGING CHAIR

INTENDED USE:

The Hausted Video Imaging Chair, with a radiolucent back for X-ray imaging, is ideal for use in patient treatment, transport or recovery.

MOBILITY:

- Shortened base to easily maneuver in small rooms with large imaging equipment
- Provides a rotating seat section with a stable work surface



Back Extension Adjustment Lever



Telescoping IV Pole and Safety Strap Set Included



Dual Side Hydraulic Foot Pedal Controls Four-Wheel Brake and Steer System



Seat Lock and Angle Guide

Removable Back Section for Radiological Procedures



VERSATILITY:

- Special positioners are available for pediatric procedures
- Improve case turn around time and stream-line patient handling
- Specially-designed radiolucent back section accommodates most large imaging equipment
- The radiolucent back section also provides a clear, unobstructed site for imaging
- A full range of patient positioning is achieved using the backrest and leg sections which adjust from 90° upright to full supine and 10° Trendelenburg

PATIENT COMFORT:

- 4-way stretch urethane covered HD foam surface for improved comfort, cleaning and durability
- Low profile surface



VIC429ST		
Specifications:	inch	cm†
	Overall Width:	27 68.58
	Overall Length:	76.5 194.31
	Overall Height:	23.5 59.69
	Overall Height:	31.5 80
	patient surface Width:	22 55.88
	patient surface Length:	70.5 179.07
	Sectional Pad:	3 7.62
	Armrest Length:	22 55.88
	Armrest Height:	12 30.48
	Side Rail Length:	22 55.88
	Side Rail Height:	12 30.48
	easy rolling Casters:	5 13
	degree of movement °	
	Backrest:	0 - 90
	Trendelenburg:	10
	Weight Capacity:	
	EVENLY DISTRIBUTED	325 147.42

† standard rounding method used to show metric values as whole numbers

Product Hyperlinks Enabled

*Includes Telescoping IV and Safety Strap Set