



positioning
patients for life.®

TECHNICAL DATA SHEET

RT-4558CB02

ZiFix™ Abdominal/Thoracic Motion Control System



Product Name	ZiFix Abdominal/Thoracic Motion Control System
Product Number	RT-4558CB02
General Description	Patient Positioning System

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Indications for Use

The ZiFix Abdominal/Thoracic Motion Control System is intended to apply abdominal compression for managing internal body motion during respiration while maintaining maximum comfort to the patient. The ZiFix Abdominal/Thoracic Motion Control System is also intended to promote shallow breathing, in radiation therapy or radiology.

Technical Details

Materials

Fabric, Foam, Ceramic Beads for Fiducials

MR Compatibility

MR Compatible
Manometer Pump is MR Conditional - Refer to IFU for condition for use

Weight (Approx.)

3.5 kg (7.7 lbs) - all parts and briefcase

Patient Weight Capacity

n/a

Dosimetric Properties

Aluminum Equivalence: ~0.9 mm @ 100 kVp

Technical Drawing

20 cm x 170 cm Belt



13 cm x 170 cm Belt



13 cm x 130 cm Belt



ZiFix™ Abdominal/Thoracic Motion Control System
ZiFix is a trademark of Qfix

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