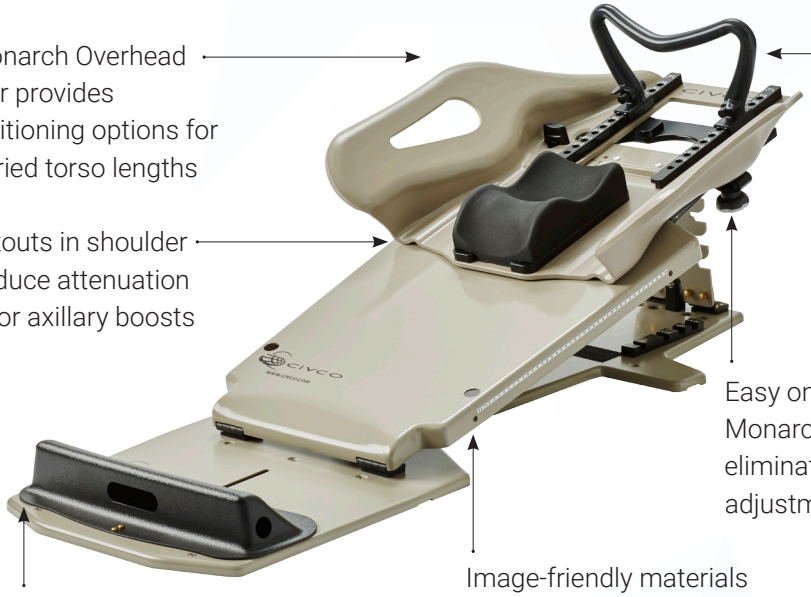
Breast + Thorax Positioning

for accuracy, reproducibility + patient comfort

CIVCO®
Radiotherapy
a better way

C-Qual M™ with Monarch™ Overhead Arm Positioner

The innovative C-Qual M Breastboard brings a new level of patient comfort and diagnostic compatibility to CIVCO's breast and thorax positioning solutions. Integration with the Monarch Overhead Arm Positioner provides a new, efficient approach for arms-up positioning, allowing proper superior/inferior adjustment of the board to the patient, helping reduce patient slide.



Adjustable Monarch Overhead Arm Positioner provides increased positioning options for patients of varied torso lengths

Contoured cutouts in shoulder region help reduce attenuation during posterior axillary boosts

Dual function hand grips allow for enhanced wrist comfort and increased positioning options

Easy on/off latch system of the Monarch Overhead Arm Positioner eliminates need for tools to make adjustments

Enhanced bottom stop comfortably supports the patient

Image-friendly materials compatible with multiple treatment imaging modalities

"The C-Qual M is easy to transport, set up and is reproducible making it very user-friendly for our therapists. Our patients have also commented on the comfort of C-Qual M. We are very pleased with CIVCO products and believe our patients will benefit from their value."

- Pam Golliday, Lead Therapist, Center for Cancer and Blood Disorders, Fort Worth, Texas

C-Qual M™ Breastboard

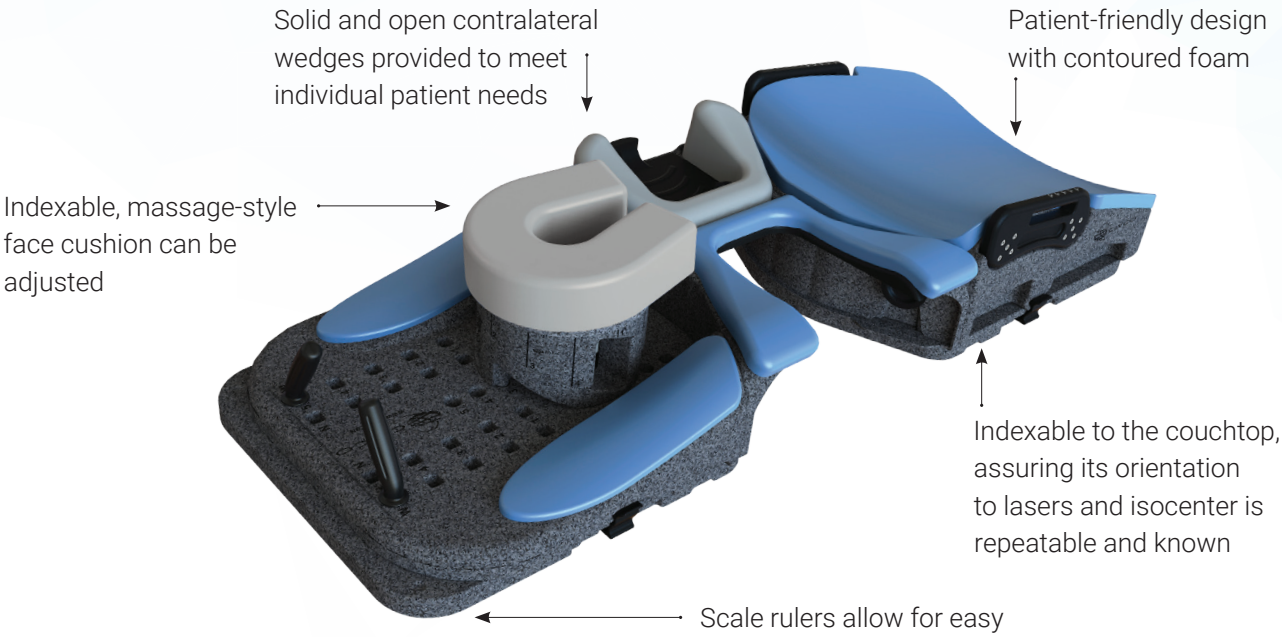
Additional C-Qual M Features

- Optical Surface Monitoring System (OSMS) compatible
- Elevation Supports secure angles from 5 to 25˚ with nine different tilt positions (see photos below)
- Compatible with Posicast® Head-Only Thermoplastics and Breast Support Thermoplastics, Posifix® Headrests and Vac-Lok™ Cushions

C-Qual M with Monarch	MTM400
Storage Device	013156

New Horizon™

The New Horizon Prone Breastboard assists in providing accessible, comfortable and reproducible patient positioning for prone breast treatments. The modular design and variety of accessories provide options for many prone breast setup challenges, allowing customized patient setups and meeting clinical needs for treatment.



The unique curved board rises to meet the patient halfway for less climbing and safe positioning

Additional New Horizon Features

New Horizon™ Prone Breastboard

- Overall height can be adjusted through the use of 3 cm spacers
- Unique only to the New Horizon™ board, the bridge and Clam-Lok™ provide additional positioning and immobilization options
- Reversible breast section allows for treatment of either breast with a simple 180 degree turn
- Three simple-to-separate parts allow for a lighter board and easier storage and transport from room to room

New Horizon	MTHPBB01
Breastboard with Bridge and Clam-Lok	MTHPBB01K

C-Qual™

The carbon fiber C-Qual Breastboard is lightweight, designed for patient comfort and features a low-attenuating IGRT treatment zone. The C-Qual's advanced features bring efficiencies to breast setup and treatment.

C-Qual Features

- Low-attenuating IGRT treatment zone
- Elevation Supports secure angles from 5 to 25˚ with nine different tilt positions (see photos below)
- Advanced arm supports, with no interference in the supraclavicular region
- Compatible with the Monarch Overhead Arm Positioner
- Compatible with Posicast® Head-Only Thermoplastics and Breast Support Thermoplastics
- Special wide headrest included

C-Qual with Monarch Overhead Arm Support	MT401
C-Qual with Arm & Wrist Supports	MT400
Monarch (C-Qual compatible)	OAP100
Storage Device	013156

Featuring Monarch Overhead Arm Positioner

Featuring Arm & Wrist Supports

Monarch™ Overhead Arm Positioner

The Monarch Overhead Arm Positioner is 23.4" (59 cm) wide and features dual function hand grips that allow for natural flexion of the patient's wrists while providing increased positioning options for the clinician.

Monarch Features

Monarch™ Overhead Arm Positioner — MRSeries™

- Matches body contours for optimal arm support and patient comfort
- Indexable for easy stand-alone use

Monarch (for use with Lok-Bar™)	OAP110

**MRSeries products are intended for use in the MR environment. Always refer to product labeling to identify whether a device is MR Safe or MR Conditional.*

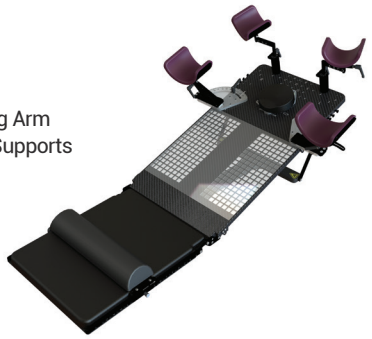
MT-350

The carbon fiber MT-350 Breastboard combines reproducible breast positioning with efficient, comfortable patient setups. Its lightweight construction provides ease-of-use with repeatable support.

MT-350 Features

- Grid treatment panels provide rigid, low-attenuating support
- Positive locking system offering angles in 2.5˚ increments from 0 to 20˚ and an angle of 25˚
- Indexable hip stop prevents patients from sliding
- Wide variety of arm supports and headrest accessories
- Compatible with Standard, Extended and Tapered Wing Boards™

MT-350	MT350N
Storage Device	MT350WSD



Featuring Arm & Wrist Supports

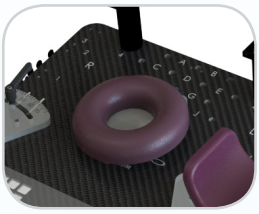
A

B

C

D

E



F

G

H

MT-350 Accessories - Sold separately

A	Standard Wing Board	MTWB09
B	Tapered Wing Board	
	w/ U-Grip (shown)	MTWB10U
	w/ T-Grip	MTWB10T
C	Extended Wing Board	
	w/ U-Grip	MTWB08U
	w/ T-Grip (shown)	MTWB08T
D	Timo Headrests	MT350400

E	Gel Head Cup	MT250SUB5
F	Round Head Cup	MT250SUB4
G	Delrin Hand Grips	MT2504
H	Bi-Axial Arm Support System™	
	Right Arm Support	MTTASR
	Left Arm Support	MTTASL
	Wrist Support	MTTWSS

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