### TotalRT All in One Platform

### CIVCO RT Technical Data Sheet



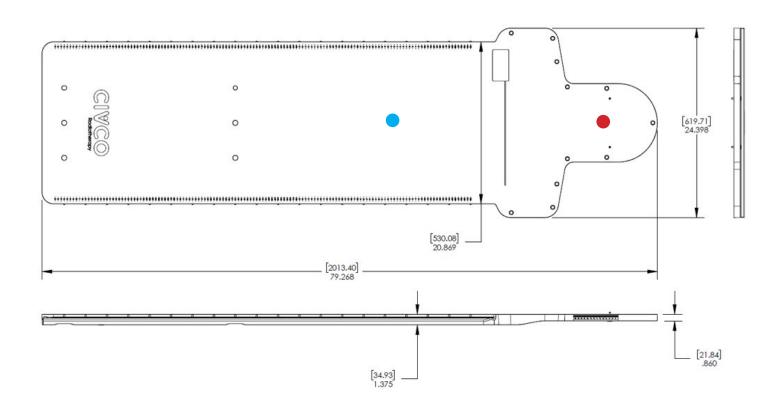
Product Name	TotalRT All in One Platform
Product Number	TRT100
General Description	The TotalRT All in One Platform features Prodigy™ 2 indexing style and profile to quickly adapt CIVCO RT's positioning and immobilization solutions to a patient's setup needs and treatment type. The platform is indexed on a couchtop creating an affordable all in one solution and allowing for seamless transition between patient treatments.
Indications for use	The device is intended to aid in support and positioning of adult and pediatric patients undergoing radiation therapy including electron, photo, and proton treatments. The device is also used during image acquisition to support treatment planning.
Contraindications	None
MRI Compatible	Device is MR Safe
Integration	Connects to couchtop via two or three-pin Lok-Bar™
FDA Clearance	Yes
CE Marked (EU DOC)	Yes
Other Country Registrations	Available upon request
Country of Manufacture	USA



## Technical Details

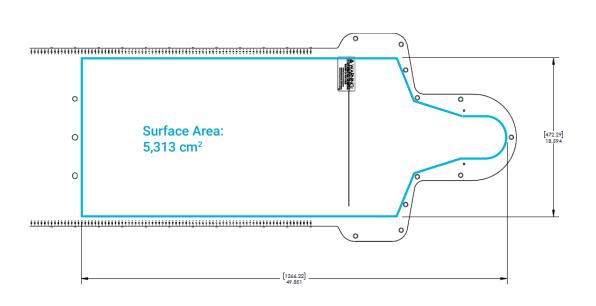
Primary Materials	Glass Fiber, Foam Core	Glass Fiber, Foam Core			
Weight (approx)	7.3 kg / 16 lbs	7.3 kg / 16 lbs			
Dimensions (mm)	2013.4 L x 619.71 W x 34	2013.4 L x 619.71 W x 34.93 H (min.)			
Dosimetric Properties	Location	Field Size (cm)	Attenuation 6 MV photons	Attenuation 18 MV photons	
	Middle of platform	10 x 10	2.23	1.61	
	Head area	10 x 10	1.76	1.24	
	Performance Specifications are	Performance Specifications are for reference only, values may vary based on setup and equipment.			

#### **Technical Drawing**





#### Artifact-Free Treatment Area (Homogeneous Density)





# Packaging

Unit Pack	1 Piece
Units / Box	1 Piece
Shelf Life	n/a
Warranty	See CIVCO RT website for Product Warranty Statement
Sterilization	Non-Sterile
Launch Date	October 2021

## Accessories

System Customization	CIVCO Radiotherapy positioning and immobilization devices attach directly to platform,
	or via 2 or 3-Pin Lok-Bars.



