

Rotating Holder

For use with the myQA[®] Daily or MatriXX Resolution[™]

The Rotating Holder is a couch mounted holder enabling Machine QA with your 2D ionization chamber array under Linac angles of 0°, 90°, 180°, and 270°.

The following detectors are compatible with the Rotating Holder:

- myQA[®] Daily for morning Linac QA
- MatriXX Resolution[™] for advanced Machine QA

Highlights

- Fast and accurate locking mechanism for different angles
- Easy to use four-point leveling mechanism
- Rubber feet prevent unintended movements of the holder
- Comfortable fixations holding the 2D array in its position



Fig.1: Rotating Holder at 0° position

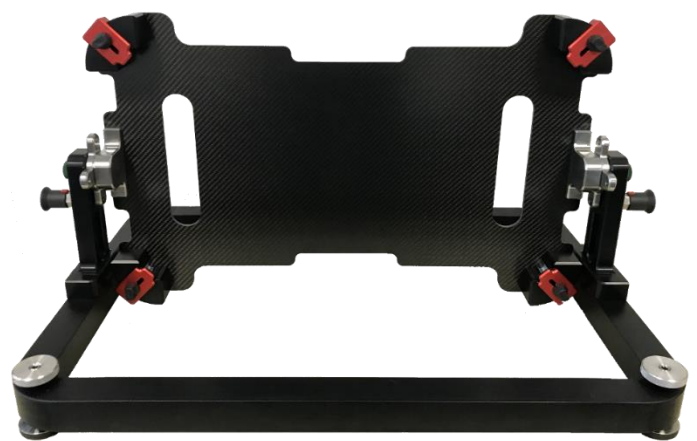


Fig.2: Rotating Holder at 90° position



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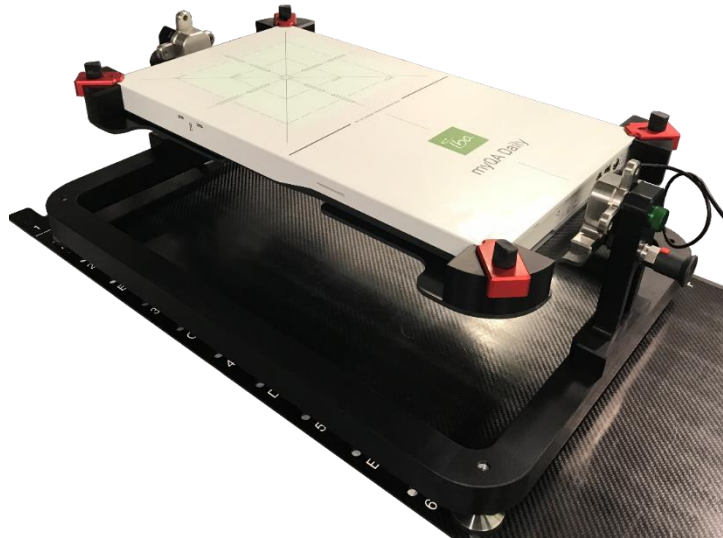


Fig.3: myQA® Daily detector mounted on the Rotating Holder

Specifications

Dimensions	L= 80cm W=54cm D=29cm
Locking angles	0°, 90°, 180°, and 270°
Material	Aluminum, Steel, Carbon
Total weight	Approx. 12kg
Features	<ul style="list-style-type: none">• Wireless and wired use of the array possible• Leveling mechanism• Lightweight aluminum/carbon design• Rubber feet for stable positioning on the couch• Indexing locks at 0°, 90°, 180°, and 270° position
Item number	DQ02-000

Contact

For further information or questions please contact your local IBA Dosimetry sales representative. Find your contact [here](#).