



INDEPENDENT X-RAY
QUALITY ASSURANCE

Use with



Mako Mammo Holder | Specifications

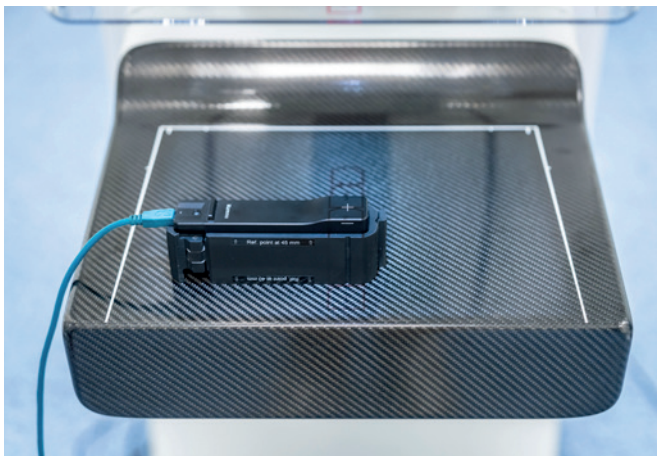
Simple Positioning of Mako Mammo Probe in Mammography

The RTI Mako Mammo Holder allows for easy and precise positioning of the Mako Mammo Probe into the correct reference position for almost every Mammography X-ray unit.

The holder supports two configurations of the Mako Mammo Probe, either with the Probe docked directly to the Base Unit, or connected via USB cable.

The hinge-support opens to support the Mako Base Unit, or it can be neatly closed if the Probe is connected to the Base Unit via cable.

The holder also supports two different reference heights, which can be easily configured by inverting the holder placement. The two reference heights are 40 mm and 45 mm from the base surface.



Application

The use of the Mako Mammo Holder is easy. Simply place the Mako Mammo Holder onto the detector surface of the Mammography detector unit (extra protection plates can be added where required). Then simply place the Mako Mammo Probe onto the Mako Mammo Holder.

The reference position for dose measurement is shown on the side of the Mako Probe with a white line. The Mako Mammo Holder places this reference position at 40 mm or 45 mm from the base of the holder. The holder can be inverted (placed up-side down) to swap the reference height.



Specifications

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| Article number: | 9765032-00 |
| Article name: | Mako Mammo Holder |
| Dimensions: | 138,5 x 42,1 x 38 mm |
| Weight: | 153 g |
| Material: | POM |
| Reference position height: | 40 mm or 45 mm |
| Compatible meters: | Mako Probes |
| Compatible systems: | Any Mammography Unit |

