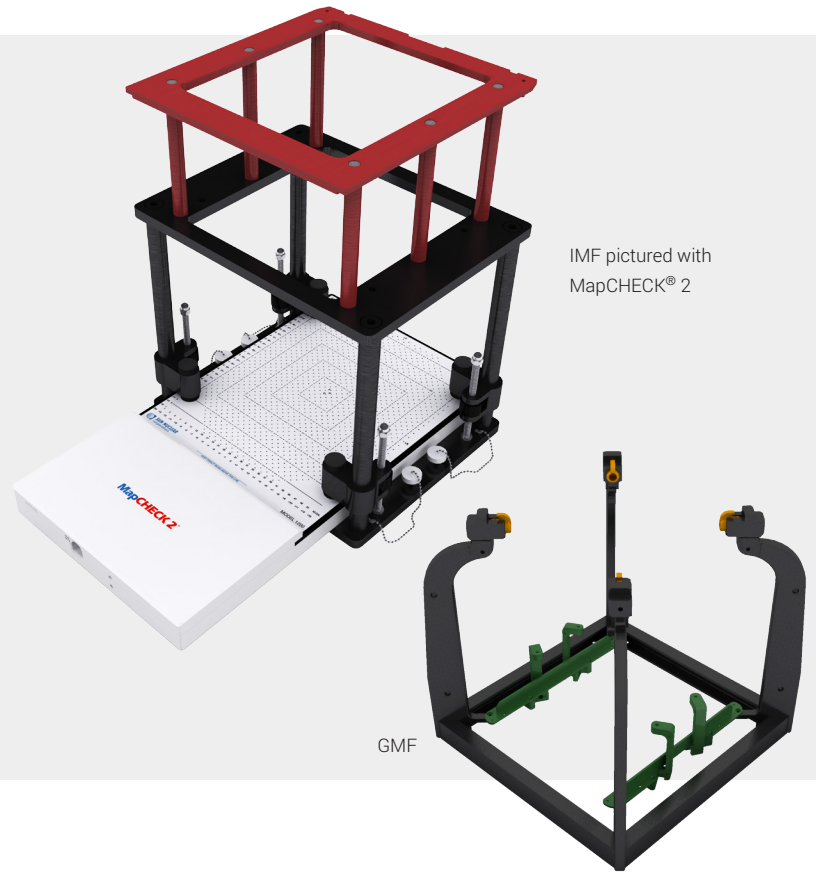


IMF™ & GMF™

Isocentric Mounting Fixtures

IMF and GMF are measurement device mounting fixtures for measurement of linear accelerator beams at any gantry angle. The systems provide secure device mounting, electron cone compatibility, and buildup based on configuration.



Features and Benefits

- QA measurements at isocenter for any gantry angle
 - Output, symmetry, flatness, field size, penumbra, beam center, and more, depending on device used
 - Determine gravity-induced effects on dose constancy, symmetry, flatness, MLC, jaws and more
- Reproducible measurement device setup
- Accommodates additional buildup material

Specifications

	Linac Compatibility	Measurement Devices		Buildup	Electron Cones
		No Adapter	With Adapter		
GMF	Varian, Elekta	IC PROFILER™	PROFILER™ 2, MapCHECK® 2, Daily QA™ 3	Up to 10 cm	Up to 20 x 20 cm
IMF	Varian, Elekta, Siemens	PROFILER™ 2, MapCHECK® 2, MapCHECK®, Daily QA™ 3	SRS PROFILER™	Elekta: Up to 3 cm Varian: Up to 1.5 cm	n/a

