

**L**ong term  
reputation in  
the medical  
industry.

**A**ssurance we  
will offer  
competitive  
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service #1  
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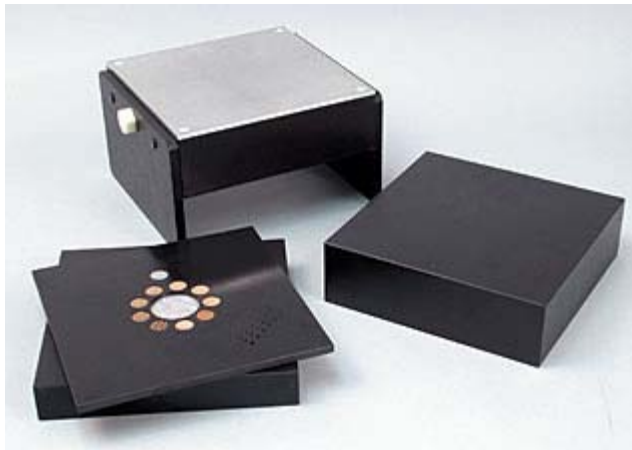
can do it all!

The Model 903 ACR Radiography/Fluoroscopy Phantom is designed to be an integral part of the American College of Radiology (ACR) Radiography/Fluoroscopy Accreditation Program. This voluntary program provides physicians with an opportunity for a comprehensive peer review of their Radiography/Fluoroscopy facility, personnel qualifications, image quality and quality assurance programs.

The ACR Radiography/Fluoroscopy Accreditation Phantom can be used for initial QA assessment and routine monthly QA testing to help ensure patients are receiving the best possible x-ray examinations.

The Model 903 is manufactured from PMMA equivalent epoxy that offers the same x-ray attenuation properties as acrylic with significantly greater durability.

The overall phantom measures 25 cm wide x 25 cm long x 20.7 cm high and consists of three attenuation plates, one test object plate and a detachable stand for easy, reproducible set-up. Test objects include highresolution copper mesh targets from 12 – 80 lines per inch, two separate contrast detail test objects.



## **ACR Radiography Fluoroscopy Accreditation Phantom**