

X-Ray Mobile Gantry/Specimen Table

Quality NDE's mobile gantry and specimen table is perfect for those moving into Digital Radiography (DR) or Computed Radiography (CR), allowing easy magnification. The gantry can be fitted with any x-ray tubehead (Comet, Gulmay, GE, Balteau, Lorad and others).

The tube manipulator and table are easily bolted together, so the system can be installed in any existing x-ray room having a minimum door opening of 30".

- Hand winch – Source to Image Distance (SID): 10" to 98" (25cm to 248cm).
 - o Tube head yoke for Comet tube (rotation: 360 degrees).
 - o Yoke tilt: -60 degrees, +90 degrees.
 - o Lifting capacity 400lb (180kg).
- Specimen table, 24" x 24".
 - o Object to Image Distance (OID): 0" to 80" (0cm to 203cm).
 - o Capacity 100lb (90kg).
- Overall assemble dimensions 39" W x 35" D x 90" H.
- Casters wheels; two fixed and two swivels (with brake)

30509C	Quality NDE Mobile Gantry/Specimen table (with Comet X-ray tube yoke).
30509H	Quality NDE Mobile Gantry/Specimen table (with Hamamatsu X-ray tube yoke - rotation and tilt are slightly different).



Item 30509C shown

Contact us to discuss your application, requirements, available options and/or receive a quote.