



Pioneering the door to the future with commitment to technology

Inelastic Measurement < KIG-20B >



This base table is equipped with XY-carriers which allow smooth translations of heavy goniometers and other equipment in the horizontal plane. There are additional smaller carrier tables for positioning of light equipment such detectors along X-ray beam. The carriers are guided by linear rail guides. The carriers can be locked into desired positions by mechanical clamps. The top table can be rotated in a horizontal plane by pushing screws around the vertical pivot. Tilt and height alignment of the whole structure can be done manually by adjustment bolts at the top. Photo shows KIG-20B with two KTG-11KW & KHI-7 and one RSG-7B & KHI-4SK assemblies mounted on the carriers.