

UNPARRALLED QUALITY MADE IN GERMANY - SINCE 1887

Our sole focus is to achieve the best data for your XRD needs. Whenever it comes to quality. We accept no compromises.



STOE STADI MP ONE POWDER DIFFRACTOMETER - THREE GEOMETRIES

- Transmission/Debye-Scherrer, High Flux and Bragg-Brentano mode
- Geometry selection by sliding tube housing without realignment
- Optimal base for a range of chambers, incl. the new STOE INSITU HT2 for transmission mode
- Capillary and Transmission sample changers available
- All geometries running with pure Co, Cu, Mo or Ag $K_{\alpha 1}$ radiation

STOE STADIVARI SINGLE CRYSTAL DIFFRACTOMETER

- Four circle goniometer, open Eulerian cradle
- Ultra fast and sensitive Dectris Pilatus/ Eiger Hybrid Pixel Detectors
- Various sources possible: standard sealed tube, Microfocus BOS, MetalJet, Synchrotrons
- Fully Integrated in the well known STOE X-Area Software

