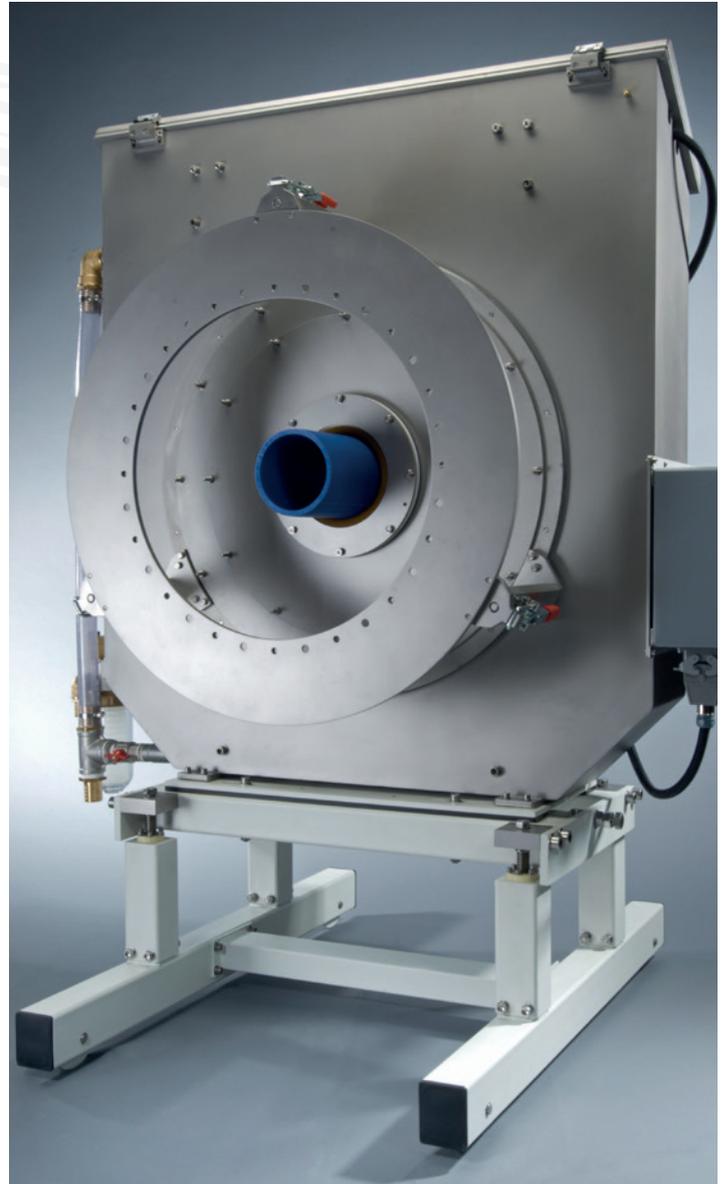
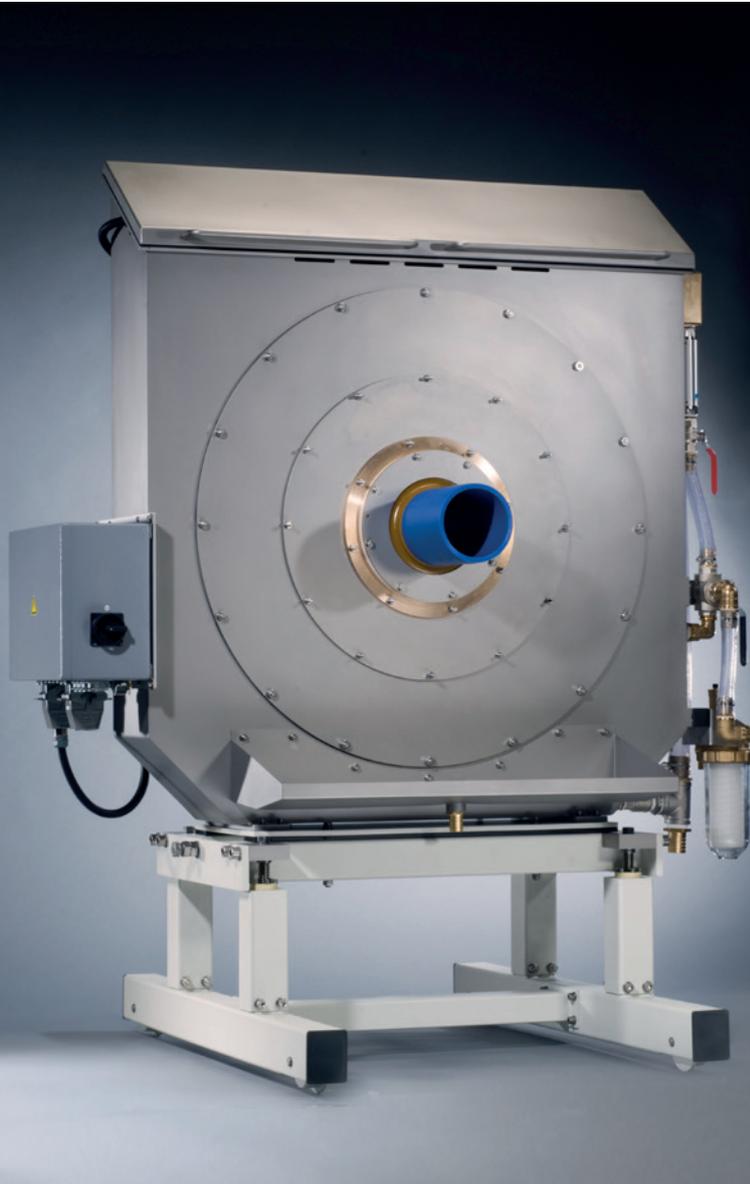


AUREX AFM

HIGH-PRECISION ULTRASONIC MEASURING SYSTEMS

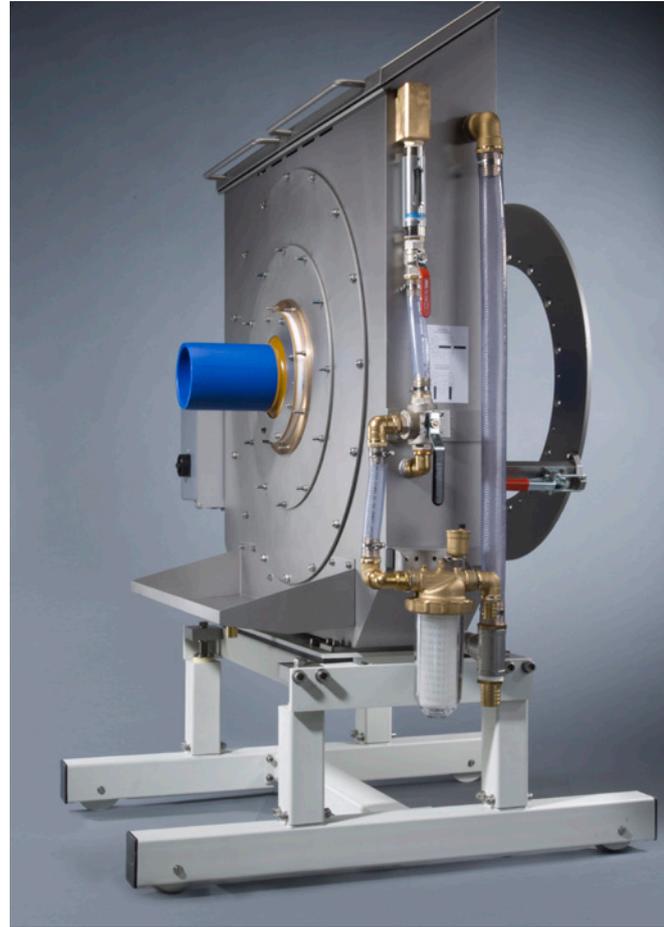


AUREX AFM

HIGH-PRECISION ULTRASONIC MEASURING SYSTEMS

GENERAL FEATURES

- Detailed product information (wall thickness, diameter)
- Continuous check of set product specification
- Process automation through control of wall thickness, thin points, diameters, weight per meter and mass throughput*
- Material savings of up to 5 %
- Large measuring range with retrofittable measuring range extension
- Very robust mechanical construction
- Separable adapter via quick release fasteners to facilitate the exchange of sealing units
- Optionally available:
Fast Specification Check MK/AFM




MADE IN GERMANY

Type	No. of sensors	Pipe dimensions [mm/inch]	Extended measuring range [mm/inch]
AFM 500	8 / 16	250 – 500 9.84-19.68"	63 – 250 2.48-9.84"
AFM 630	8 / 16 / 24	315 – 630 12.40-24.80"	75 – 315 2.95-12.40"

* in combination with iNOEX gravimetric systems