



Description:

- Modular design for the examination of sealing rings
- Aerostatic beared test chamber for friction torque measurement on sealing rings
- Directly driven by a high-speed spindle
- HSK-Connection for reproducible and highly accurate mounting of the test shafts
- Adjustable static and dynamic eccentricity at the sealing point
- Active temperature control

Field of Application:

- High-speed tests
- Friction torque measurements
- Hydraulic conveyance measurements
- Leakage testing

Technical Specifications:

Spindle speed:	max. 24.000	1/min
Sump temperature:	20 ... 180	°C
Shaft diameter:	20 ... 160	mm
Friction torque:	up to 50	Nm
Chamber volume: (shaft center)	1,3	l

