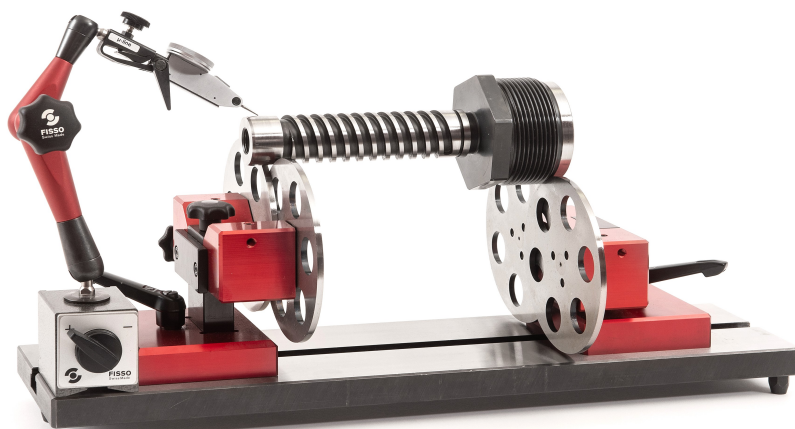


Simply the best fixation.

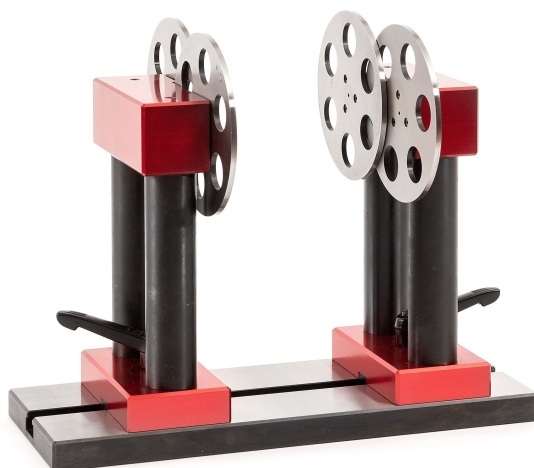


Efficient concentricity testing and grinding wheel balancing

Run out tester



Balancing unit



Simply the best fixation.



FISSO
Swiss Made

Efficient testing of external, internal and plane surfaces of rotating parts.

The run out tester is available with roller wheels (120 mm, accuracy <0.005 mm) or V-shaped prism supports made of hard metal (adjustable laterally). The two supports can be moved on the base plate and fixed with one handle in the desired position. One support can be adjusted in height up to 30 mm to compensate for different diameters of the workpieces.

Run out tester

Art. No.	Model	Execution	Technical data
6.300	RLPG 240/500	Roller wheel Base plate length 500 mm	Diameter compensation max. 60 mm Workpiece Ø max. 240 mm Workpiece weight max. 25 kg Groove stone width 14 mm
6.301	RLPG 240/0	Roller wheel, without base plate	
6.302	RLPG 240/1000	Roller wheel Base plate length 1000 mm	
6.400	PPG 240/500	V-blocks (prism) Base plate length 500 mm	
6.401	PPG 240/0	V-block (prism) without base plate	
6.402	PPG 240/1000	V-blocks (prism) Base plate length 1000 mm	

Static balancing of grinding wheels and rotating parts.

The balancing unit is equipped with two wheel supports which can be adjusted steplessly on the base plate and fixed with one handle in the desired position. Static balancing eliminates laborious alignment with spirit levels.

Balancing unit

Art. No.	Model	Execution	Technical data
6.500	AWA 500/330 N	Base plate length 330 mm	Workpiece Ø max. 500 mm Groove stone width 14 mm
6.520	AWA 500/500 L	Base plate length 500 mm	