

Technical data ATS

	ATS 100	ATS 200	ATS 200 UP
Machine type	Mineral casting base	Granite frame	Granite frame
Spindle	Aerostatic	Aerostatic	Hydrostatic
Workpiece diameter	Up to 100 mm	Up to 200 mm	Up to 200 mm
Max. workpiece weight	3 kg	5 kg	5 kg
Workpiece material	Brass, aluminium, NiP-Steel	Brass, aluminium, NiP-Steel	Brass, aluminium, NiP-Steel, invar, titan, steel
Production accuracy	Up to < 2.5 µm	Up to < 1.0 µm	Up to < 0.5 µm
Dimensions (h x w x d)	Ca. 2.0 m x 1.0 m x 1.0 m	Ca. 2.20 m 1.55 m x 1.10 m	Ca. 2.20 m 1.55 m x 1.10 m
Weight	Approx. 1,400 kg	Approx. 2,500 kg	
Type	Stand alone	Stand alone	Stand alone