

Technical data at a glance		Xondo 020	Xondo 050	Xondo 200	Xondo 400
Measuring unit		CAB 950	CAB 950	CAB 950	CAB 950
Automatic unbalance measurement		•	•	•	•
Automatic unbalance correction ⁵⁾		•	•	•	•
Turbine rotor		•	•	•	•
Compressor rotor					
Rotor					
Weight	[g]	50 - 200	50 - 200	100 - 600	400 - 1600
Diameter	[mm]	30 - 65	30 - 65	45 - 95	65 - 125
Machine					
Measurement uncertainty ²⁾	[gmm]	0.002 - 0.02	0.005 - 0.03	0.01 - 0.1	0.05 - 0.3
Cycle time ³⁾	[s]	35 - 45	35 - 45	40 - 50	40 - 60
Air pressure	[kPa]	450 - 600	450 - 600	450 - 600	450 - 600
Air consumption	[m3/h]	4	4	4	4
Power consumption	[kVA]	8	8	8	8

1) Adapted to the rotor

2) Acc. To DIN 1319, 95% probability, work-piece dependent

3) Dependent on initial unbalance and quality of the rotor

4) Data non-binding, dependent on the respective equipment

5) Polar grinding on the hub and rear side
o.r .on request