

Technical data at a glance		JAC-I/A
Measuring unit		IPC
Unbalance determination		•
Manual unbalance correction		•
Vibro-acoustic diagnostic		•
Drive simulation through test part loading equipment		•
Rear-axle module, complete		
Weight	[kg]	50 - 200
Dimensions	[mm]	a.A.
Machine		
Width A ¹⁾	[mm]	4800
Depth B ¹⁾	[mm]	3600
Height C ¹⁾	[mm]	2600
Sampling rate, VAD- ⁴⁾	[kHz]	• 20
Drive load, max.	Nm	130
Test speed	[min ⁻¹]	1500 - 5000
Measurement uncertainty, approx. ²⁾	[gmm]	25
Cycle time, approx. ³⁾	[s]	120
Air pressure	[kPa]	600
Power consumption	[kVA]	11
Basic machine	Order No.	R0560100.01
Options		
Automatic test weight application	Order No.	R0560101.01
Type identification	Order No.	R0560102.01

1) Data non-binding, dependent on
respective equipment

2) Acc. to DIN 1319, 95% probability,
workpiece dependent

3) Dependent on unbalance
correction method and integration
with other equipment

4) Dependent on the selected test
speed

o.r. On request