

## Data at a glance

### Rotor:

Rotor weight	[kg]	max. 16
Rotor diameter	[mm]	max. 350
Bearing journal diameter	[mm]	6 - 30
Bearing centre spacing	[mm]	15 - 230
Smallest achievable residual unbalance	[gmm]	0,1

### Machine data:

Size: Width, depth, height	[mm]	1483 x 730 x 1400
Overall weight	[kg]	700
Power supply	[V]	230 V $\pm$ 10%, 50 Hz
Rotor drive		folding clamp belt drive
Drive performance	[W]	200
Noise level	[dB]	less than 65 (measured with rotor)
Protective cover		To ISO 7475 Class C
Painting		2 colour: RAL7035 (light grey), RAL7024 (graphite grey))
Measuring unit		CAB 820
Options:		Measuring unit CAB 920SmartTouch Keyboard with shelf Printer with shelf for report printouts Support roller attachment for rotors up to 16kg and 350mm