

| Data at a glance | | Rollers | V-Blocks |
|---|---------------|---|-------------------------------------|
| Rotor | | | |
| Weight, max. | [kg] | 5 | 1 |
| Diameter, max. | [mm] | 150 | 150 |
| Journal distance, max | [mm] | 240 | 240 |
| Journal diameter | [mm] | 5 - 22 | 2 - 22 |
| Journal diameter optional | [mm] | 21 - 40 | |
| Maschine | | | |
| Width ¹⁾ | [mm] | 602 | |
| Depth ¹⁾ | [mm] | 785 | |
| Height ¹⁾ | [mm] | 925 | |
| Total weight | [kg] | 135 | |
| Power supply | | 230 V AC, 50 Hz | |
| Belt drive | | Tangential with flat belt from bottom ¹⁾ | Tangential with O-rings from bottom |
| Drive power | [W] | 100 | 100 |
| Automatic angle indexing | | included | included |
| Min. achievable residual unbalance Umar ²⁾ | [gmm/kg] | 0,1 | 0,1 |
| Max. sensitivity CAB 820 | [gmm] | 0,3 | 0,2 |
| Max. sensitivity CAB 920 | [gmm] | 0.15 | 0.1 |
| 3-colour painting | | RAL 7035 (light grey), RAL 7024 (graphite grey), RAL 5014 (blue-grey) | |
| Sound Pressure Level (with class C protection) | [LpA [dB(A)]] | < 60 | |
| Measuring devices | | CAB 802 | |

| | |
|---------|---|
| Options | CAB 920 with touch-screen operation |
| | <p>Protection in accordance with ISO 7475 Class C (protection against parts flying off)</p> <p>Test rotor (500 g) with test weights</p> <p>External interfaces for printers and network (CAB 92⁰)</p> <p>Color printer for report print-outs</p> <p>Graduation scanning as reference and angle position sensor</p> |

¹⁾ Convertible to overhead tangential belt drive

²⁾ Min. achievable residual unbalance per plane