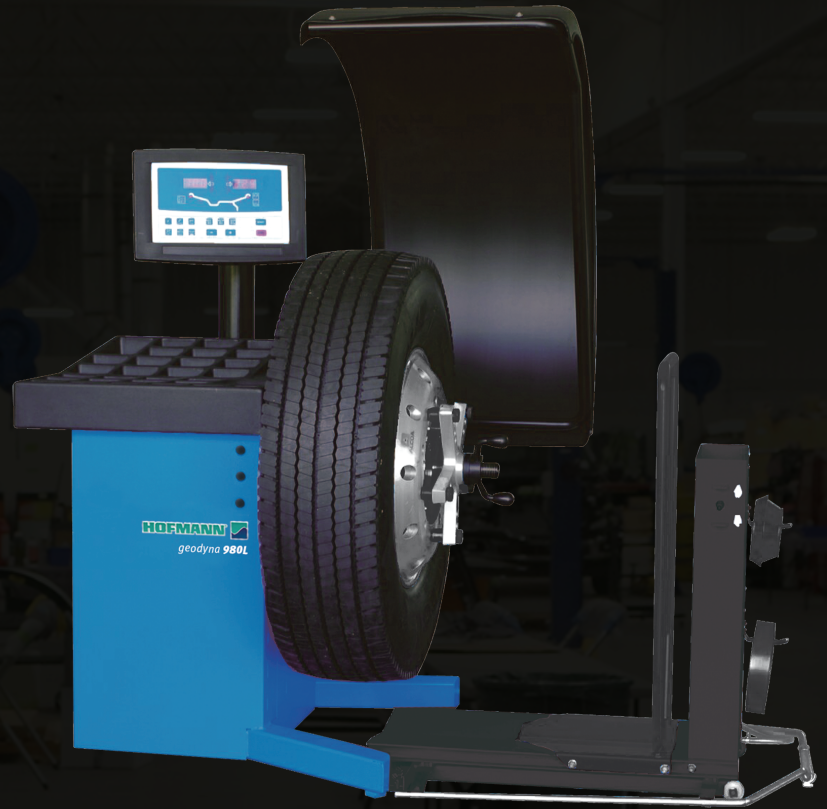




GEODYNA 980L WHEEL BALANCER



FEATURES

- Automatic input of offset and rim diameter (2D SAPE)
- Input of rim width by pressing of the function key and turning of the wheel (patented)
- Electronic friction brake to retain the wheel in any position
- Virtual plane measurement (VPM) technique (patented)
- Weight tray with 27 weight compartments and shelves for cones and weight pliers
- Measuring speed less than 100 rpm, hence no wheel guard required
- Automatic braking of the wheel after measurement
- Automatic static and dynamic unbalance measurement in a single measuring run
- Cone adaptor with spacer and light-truck cone of 120 - 170 mm diameter
- Gauge arm with weight clamp (patented) to enter wheel data and position adhesive weights
- Hidden weight mode
- Optimisation (patented)

SPECIFICATIONS

Diameter of Shaft	40 mm
Measuring Speed	< 200 rpm
Balancing Accuracy	1 g (0.035 oz)
Angular Resolution	± 0,35°
Length of Shaft	225 mm
Start/Stop balance time - Check spin	4 s
Rim Diameter Range	8" - 26"
Rim Width Range	2" - 20"
Max. Wheel Diameter	1300 mm
Max. Wheel Weight	250 Kg
Input Power (VAC)	230 VAC 1ph 50/60 Hz
Dimensions LxWxH	1370 x 1455 x 2005
Weight	235 Kg

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