



## GEODYNA 7100 WHEEL BALANCER



### FEATURES

- Small footprint
- Semi-automatic input of offset and rim diameter via 2D SAPE
- Manual input of rim width
- Conspicuous and intuitive LED display
- Imbalance minimisation and optimisation programs
- VPM measurement technique for uncompromised accuracy
- QuickBal for reduced measurement time:  
Short start-stop cycle time: 6.5 seconds (15" rim)
- Measuring speed < 100 rpm
- Wheel guard
- Clamping of wheel on integrated flange with quick nut

### SPECIFICATIONS

<b>Motorised</b>	Yes
<b>Wheel Clamping</b>	Quick Nut
<b>Measuring Speed</b>	< 100 rpm
<b>Balancing Accuracy</b>	1 g (0.035 oz)
<b>Angular Resolution</b>	± 0,35°
<b>Length of Shaft</b>	225 mm
<b>Start/Stop balance time - Check spin</b>	6 s
<b>Rim Diameter Range</b>	8" - 32"
<b>Offset Range</b>	1" - 20"
<b>Rim Width Range</b>	1" - 20"
<b>Max. Wheel Diameter</b>	960 mm
<b>Max. Wheel Weight</b>	70 Kg
<b>Input Power (VAC)</b>	230 VAC 1ph 50/60 Hz
<b>Dimensions LxWxH</b>	1100 x 1005 1711 mm