

LUXUS V3000

3D WHEEL BALANCER WITH LASER AND SONAR

The **Luxus V3000** super-automatic 3D data input wheel balancer improves on the high-level specification of the **V2000**, with the addition of Sonar for fully automatic measurement of rim width.

Both machines reflect the philosophy surrounding all Luxus products, 'how do we make this better than anything else?'; with key factors such as its Italian design, brought up to date with the latest technology, while retaining an emphasis on simplicity and practicality.



SPECIFICATIONS

Single-phase power supply:	230 V, 50/60 Hz
Protection class:	IP 54
Max. power consumption:	0,65 kw
Balancing speed:	< 150 rpm
Cycle time for wheel:	4.7 sec. (5 3/4"x14") 15 kg
Measurement uncertainty:	0,5 g
Average noise:	< 70 dB (A)
Rim width setting range:	1.5" - 20"
Diameter setting range:	10" - 30"
Maximum wheel weight:	< 75 kg
Net weight with guard:	85 Kg

