

velospin 3000

3D WHEEL BALANCER WITH LASER AND SONAR

The Balco velospin 3000 super-automatic 3D data input wheel balancer improves on the high-level specification of the velospin 2000, with the addition of Sonar for fully automatic measurement of rim width.

Both machines reflect and respect the Balco brand heritage with key factors such as their Italian design, brought up to date with the latest technology, but with an emphasis on simplicity and practicality. Anyone investing in Balco tyre equipment can expect the same, premium product and aftercare that the brand became famous for all those years ago.



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

