ECOSPIN JUNIOR 2D



WHEEL BALANCER

A compact semi-automatic (2D) wheel balancer that's packed with features like auto weight mode selection, auto data input of offset and diameter, and hidden weight mode. And, to top it all, it has a price tag that makes it an affordable addition to any workshop, even if only as part of routine servicing.



SPECIFICATIONS

Single-phase Power Supply:	230V 50/50 Hz
Protection Class:	IP 54
Max. Power Consumption:	0,12 Kw
Balancing Speed:	150 min
Cycle Time of Wheel:	6 sec. (5 3/4"x14") 15 kg
Balancing Precision:	±lg
Average Noise:	< 70dB (A)
Rim Width Setting Range:	1.5"-20" or 40mm-510mm
Diameter Setting Range:	10"-30" or 265mm-765mm
Maximum Wheel Weight:	< 75kg
Machine Weight:	93kg

