

2 WHEELER Wheel Balancer

with Run out and Face out measurements

Model : **GYROSPIN 200**



Salient Features

- For balancing Motor cycle wheels
- Suitable for both Alloy and Spokes wheels
- Two modes of measurement – Normal & Fine
- Distance input provision
- Unit conversion in “ grams ” / “ ounces ”
- Rim parameter entry through wheel rotation
- Automatic start with wheel guard closure
- Adjustable unbalance threshold (Weight cut-off)
- Self checking on-line error display
- Automatic Run out & Face out measurement

Technical Specification

Maximum wheel weight	30 Kg
Maximum wheel diameter	39” (990mm)
Maximum unbalance measurement	300 gm
Accuracy	1 gm
Position accuracy	±1°
Balancing speed	175 RPM
Spin time	Minimum 7 sec.
Run out / Face out measurement range	0 to 10.0 mm
Run out / Face out resolution	0.01 mm
Power supply	230V ± 10% AC, Single phase, 50HZ
Power consumption	600 W



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