

2D + VIRTUAL SONAR & LASER WHEEL BALANCER

- Protective cover with automatic measurement start
- Offset gauge and automatic rim diameter
- Sonar for automatic rim width measurement
- LASER line to position the weight
- Automatic electromagnetic reinstatement when approaching the installation point
- Automatic approach system with a stop 15° near the exact position
- Ergonomic design for easy access to the inside of the rim
- 20 storage compartments and support for accessories
- Pneumatic clamping kit



Standard accessories :

Pneumatic clamping kit GL40, 3 cones kit 45-110 mm, mass clamp and calibration mass



CHARACTERISTICS

MEQ440L

Balancing speed	100 tr/min
Measuring cycle	4,7 s
Measurement uncertainty	0,5 g
Resolution	1 g
Noise level	<70 +/- 3dB (A)
Rim width setting range.	40 - 510 mm
Rim diameter setting range.	265 - 765 mm
Maximum width of the wheel	508 mm
Maximum diameter of the wheel	1118 mm
Max wheel weight	<75 kg
Net weight	110 kg
Power supply	230V/50-60HZ