

LIBRAK360 WHEEL BALANCER







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The Rotary LIBRAK360 is a 3D wheel balancer with 22" full HD LCD monitor, integral industrial PC, automatic wheel data input, automatic program selection, weight positioning, ECO mode, including cones for cars, wheel hood and professional quick nut. Ideal for light commercial and passenger car wheels.

- Min rim width 1.5"
- Max rim width 22"
- Min rim dia. 10"
- Max rim dia. 33"
- Max wheel dia. 1092mm
- Balance accuracy 1g
- Balance speed 100rpm
- Balance time 7s



HIGHLIGHTS IN DETAIL









1

Intuitive Software Design with self-explaining graphics.

2

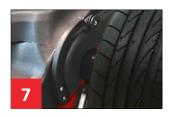
Programs: ALUS-S, DYN, STATIC, SPLIT, SPOKE.

PC board with improved serviceability and plug and play connectors.

Wider weight tray for unlimited storage options and easy organisation of tools, weights and accessories.











Automatic start when lowering wheel guard. The machine automatically stops the wheel in other unbalance position and automatically rotates to inner unbalance position at the push of a button.



Quick operation with pneumatic locking.



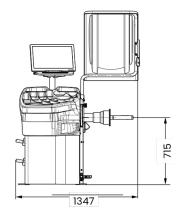
Automatic measurement of distance and diameter by integrated 2D measuring arm with increased length.

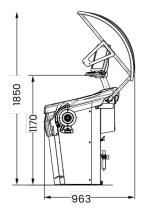
8

LED light and laser blade with six o'clock line for adhesive weights for easy application of weight in proper position.

TECHNICAL DATA

	LIBRAK360PWS Pro	LIBRAK360PWS	LIBRAK360WS
Wheel Data Recording	Fully Automatic	Fully Automatic	Fully Automatic
Measuring Speed	100 RPM	100 RPM	100 RPM
Measuring Time	7s	7s	7s
Balancing accuracy +/-	1g	1g	1g
Display	LCD Backlit	LCD Backlit	LCD Backlit
Rim Width	1.5" - 22"	1.5" - 22"	1.5″ - 22″
Rim Diameter	10" - 30" up to 33"	10" - 30" up to 33"	10" - 30" up to 33"
Max Wheel Diameter	1092mm	1092mm	1092mm
Max Wheel Weight	70kg	70kg	70kg
Electrical Connection	220 - 240 V 50 - 60 Hz		
Phases	1	1	1
Air Supply	8-10 bar	8-10 bar	8-10 bar
Width	1350mm	1350mm	1350mm
Depth	990mm	990mm	990mm
Height	1870mm	1870mm	1870mm
Weight	145kg	153kg	150kg





ACCESSORIES



GAR142: Stand flange for wheels 5x 98; 100; 108; 112; 120,65; 130; 139,7mm.



GAR373: Ultrasound run out sensor.



GAR378: Wi-Fi antenna.



GAR375: Tape-weight roller support.



GAR121: Protection disk.



GAR113: Centering cone Ø 118-174mm for vans and light trucks.



GAR132: Universal flange for wheels with 3/4/5 holes.



GAR131H: Universal flange for blind wheels with 3,4,5 holes.



GAR112: Centering cone Ø 88 - 132mm for off-road vehicles.



GAR325- GAR324: Wheel lift.





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