

Corghi EM9550 Plus

Laser Line Wheel Balancer



This product has been accredited by:



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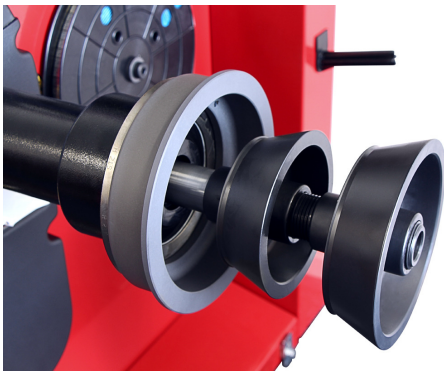


OUR VICE-GRIP GUARANTEE

If you're not happy, we replace or refund in full.



A back lit display with high-definition graphics and touch-sensitive keypad enables a quick and intuitive selection of the balancing mode and immediate access to the most common operating functions..

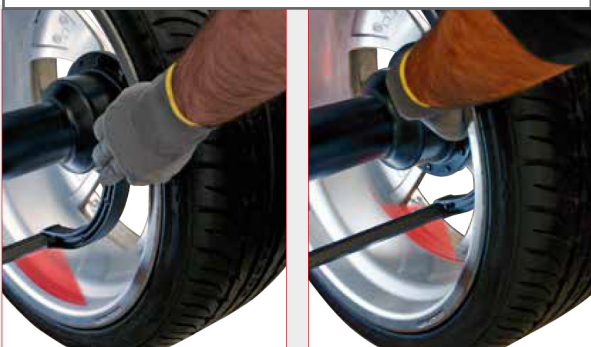


Optional : Two cone & spacer centring accessory for van light truck and off-road wheels with central hole \varnothing 117÷173 mm

FEATURES

- EM9550 Fast, accurate, reliable and easy-to-use
- Simply hold the data arm against the inside of the wheel in the best position for the weight be applied and then close the hood.
- The data arm automatically inputs the offset and diameter of the wheel while the AWD width sonar automatic reads the width of the wheel.
- The space saving wheel guard (patented) design to allow the positioning against the wall, it also allows wheels up to 44" (1.118 mm) maximum diameter
- Multi operator program allows 3 operators to use the machine simultaneously without having to reprogram wheel dimensions
- At the end of the spin the wheel is stopped and locked automatically in the correct balancing position to apply the weights.
- The integrated LED light illuminates the work area to facilitate rim cleaning and application of the counterweights
- The adhesive counterweights can be positioned extremely rapidly using the laser pointer at 6 o'clock (laser line system)
- Three modes to position the adhesive weights: with the distance arm weight holder clip, with the 6 o'clock laser indicator or manually at 12 o'clock.
- Split hidden program locates the stick on weights behind the spokes.
- Extra large weight tray multiple types of weights and various tools.
- Measuring wheels weighing up to 85 kg and with an inside offset of up to 275 mm without using additional spacer.
- OPT Flash Minimises road noise by altering the position of the tyre on the rim. .
- Simple self calibration function
- Full 2 year warranty

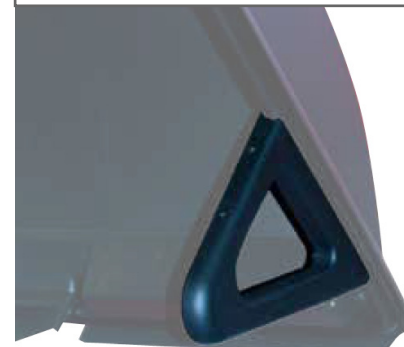
FSP (Fast Selection Program) function and new integrated LaserBlade pointer:
The FSP function automatically activates the best balancing program while the LaserBlade on the inside the measuring arm guides the operator to choose the best position for the stick on weights



The adhesive weights can be positioned easily and rapidly using the laser line at 6 o'clock.
The integrated LED light illuminates the work area to facilitate rim cleaning and application of the counterweights



AWD automatic sensor (Auto width Device) for contactless measurement of wheel width



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SPECIFICATIONS

Spinning speed	75-85-98rpm
Max unbalance value	999g
Maximum wheel weight	75kg
Measurement accuracy	1g
Average spin time	5.5sec
Rim width	1.5-20"
Rim diameter (auto measurement)	1-35" 10-28"

SPECIFICATIONS

Power supply voltage	230V 1Phase
Maximum wheel diameter	1117mm / 44"
Shaft diameter	40mm
Maximum inside offset	275mm
Maximum wheel width	600 (with hood)
Machine weight	79kg
Maximum wheel diameter	1117mm (with hood)

