

**Brand new**  
Clamp, Close – Ready to go!



# Automatic wheel balancer geodyna 6900p



With laser technology

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## Features

Clamp the wheel, close the wheel guard and all wheel data is detected automatically in a single measuring run - the operator does not even have to touch the wheel. That's how easy and quick professional wheel balancing can be.



The digital wheel balancer geodyna 6900p with electro-mechanical power clamp device, special scanner for automatic non-contact input of all wheel data and TFT flat screen meets the high requirements of the demanding professional workshop.



With the patented geodata gauge arm and its wheel weight clamp the adhesive weights are attached safely and accurately in 12 o'clock position, alternatively with a laser pointer in 5 o'clock position.



Automatic data detection with laser.

Once a complicated job the split weight procedure is now accomplished upon single key operation.

Virtual plane measurement (VPM technology) ensures most accurate balancing results and in addition is insensitive to ambient conditions.

With the optimisation mode possible run-out of the rim is determined and opposed to the heavy side of the tyre.

Automatic relocation of weight position

Convenient operator guidance via the attractive 15" TFT flat screen

asanetwork capability



## Technical data

Power supply	230 Volts, 1ph / 50 / 60 Hz
Centring cone diameters	43 - 116 mm
Shaft diameter	40 mm
Measuring speed	200 rpm
Balancing accuracy	1g
Rim width (dynamic balancing)	3 - 20 inch
Rim diameter	14-25 inch aut./ 8-30 inch man.
Max. wheel width	530 mm
Max. wheel diameter	950 mm
Max. wheel weight	70 kg
Dimensions w/ wheel guard open H x W x D	1700 x 1390 x 1150 mm
Weight	174 kg

## Standard equipment

Full wheel guard  
Power Clamp device with three centring cones (for centre bore diameter of 42-116 mm), clamping head, spacer and clamping sleeve  
geopac2 accessory kit including weight pliers and ART adhesive weight removing tool

**Snap-on® Equipment**

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### Export - Europa, Mittlerer Osten, Afrika

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