

# Hofmann Geodyna 7300L

## Hofmann Geodyna 7300L Motorised Laser Point + Sonar Wheel Balancer



**Power Requirements:** 240v - 10 amps

**Freight Dimensions:** 110 x 102 x 113cm 145kg

- » Italian manufactured and operating software
- » Intuitive LED display and control panel integrated in the weight tray
- » Automatic input of rim width via Smart Sonar™
- » Semi-automatic input of rim diameter and offset with gauge arm
- » Constant rotational speed
- » Split weight mode
- » VPM measurement technique for uncompromised accuracy
- » The pedal-operated mechanical lock firmly holds the wheel in every position
- » Wheel clamped on the integrated flange by means of a quick nut

# Hofmann Geodyna 7500L

## Hofmann Geodyna 7500L Motorised Laser Point + Sonar Raised Display Wheel Balancer



**Power Requirements:** 240v - 10 amps

**Freight Dimensions:** 134 x 94 x 162cm 183kg

- » Italian manufactured and operating software
- » Intuitive LED display in ergonomic raised position
- » Automatic input of rim width via Smart Sonar™
- » Semi-automatic input of rim diameter and offset with gauge arm
- » Constant rotational speed
- » Split weight mode
- » The pedal-operated mechanical lock firmly holds the wheel in every position
- » Multiple user capability (4 users)
- » Wheel clamped on the integrated flange by means of a quick nut