

# Equiliber 321

Challenge the extreme precision, satisfy the balancing request for all the tires with different sizes.



### Highlights

- The machine has Italian software, user-friendly.
- Automatic acquisition of diameter, distance. The machine has 5 ALU balancing programs and 2 ALU smart balancing Programs.
- The machine also has optimization function and weight split function.
- The diameter of balancing shaft is 40mm so it can work standard accessories.
- The machine has motorcycle balancing programs, it can balance various motorcycle wheels.
- The Calibration is easy to proceed, the machine can quickly get back its precision.
- The machines can be optionally equipped with motorcycle adaptor.
- The machine is equipped with 19" LCD monitor.
- The machine will go into stand-by when it is not being used for a certain time.
- LED illuminator for easy and clear operation.
- Six O'clock weight placement mode, with laser indicating line, fast and convenient.

### Technical data

Rim diameter	1" -28" inch
Max Wheel weight	70 kg
Max wheel diameter	1118 mm
Rim width	1,5" - 20" inch
Precision	±1g
Motor Power	90 kW
Power supply	100/230V 1ph
Rotation per minute	140rpm
Balancing time	7s
Second time mounting test	≤5g
Machine dimensions	1550x510x1410mm
Packing dimension	990x760x1160mm
Net weight	130kg
Gross weight	168kg
Loading in 40 Ft. container	72 sets



### Optional

