

## WB400



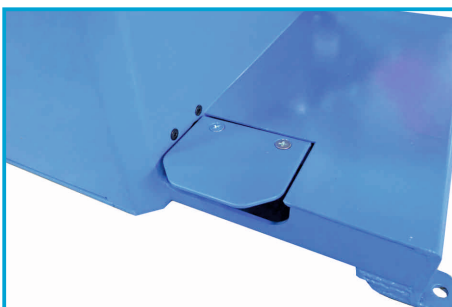
POWER SUPPLY:	230V/50Hz
POWER CONSUMPTION:	250 W
MAX. WHEEL WEIGHT:	70 kg
RIM DIAMETER:	10" - 24"
RIM WIDTH:	1,5" - 20"
SHAFT DIAMETER:	40 mm
ACCURACY:	1 g
BALANCING TIME:	8 s
NOISE LEVEL:	< 70 dB (A)
WORKING TEMPERATURE:	5-50 °C
WEIGHT:	130 kg

### STANDARD EQUIPMENT

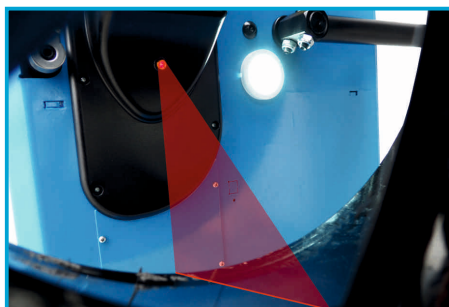


**CONTROL PANEL**

The balancing machine is intended for balancing the wheels of passenger cars and light commercial vehicles ♦ automatic measurement of the distance and rim diameter with a measure ♦ active protective hood, automatic wheel braking, programs: static, dynamic and ALU ♦ foot brake ♦ LED display ♦ fast function optimization, sharing the unbalance and hiding the weights behind the rim arms ♦ ability to change units: inch / millimeter and gram / inch, auto-diagnosis and calibration software.



**FOOTBRAKE**



**LASER INDICATOR AND  
WHEEL INTERIOR LIGHTING**



**MEASURING ARM**