

WB700



POWER SUPPLY:	230V/50Hz
POWER CONSUMPTION:	370 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:	100 kg
SIZE OF THE PACKAGE:	97x75x120 cm

STANDARD EQUIPMENT



CONVENIENT TOOL BOX



COMPUTER BALANCING



SONAR TO MEASURE THE RIM WIDTH

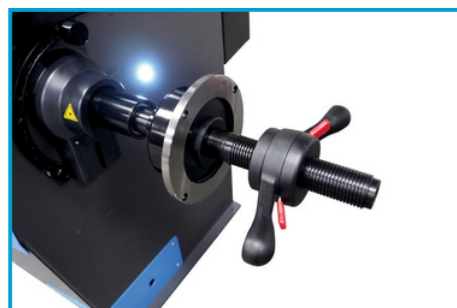


AUTOMATIC POSITIONING WHEELS IN THE PLACE OF UNBALANCE

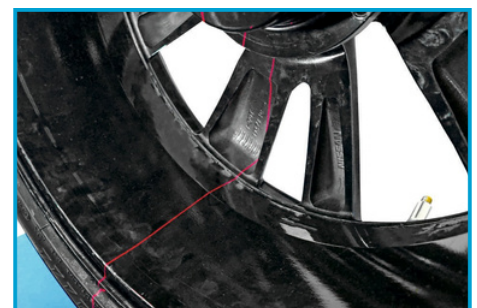
Balancing machine designed for balancing passenger car wheels and light trucks automatic wheel distance measurement from balancing machine and rim diameter using a retractable measuring cup automatic wheel width measurement using sonar automatic wheel positioning active protective hood, automatic wheel braking, programs: static, dynamic and ALU electric brake footbrake computer balancing quick optimization function, unbalance sharing and hiding weights behind the shoulders of the rim the ability to change units: inch / millimeter and gram / gram, auto-diagnosis and calibration program.



CONTROL PANEL



LASER INDICATOR AND WHEEL INTERIOR LIGHTING



LINE LASER INDICATOR