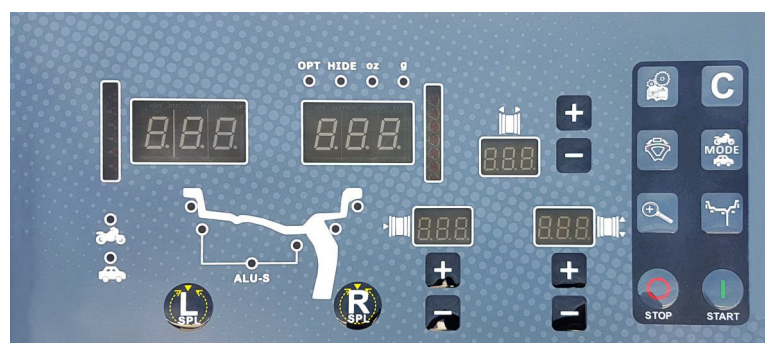


WB300



POWER SUPPLY:	230V/50Hz
POWER CONSUMPTION:	180 W
MAX. WHEEL WEIGHT:	65 kg
RIM DIAMETER:	10" - 24"
RIM WIDTH:	1,5" - 20"
ACCURACY:	1 g
BALANCING TIME:	8 s
NOISE LEVEL:	<70 dB (A)
WORKING TEMP:	5 - 50 °C
WEIGHT:	60 kg

WYPOSAŻENIE STANDARDOWE



Wheel balancer designed for balancing car wheels ♦ Display on LEDs ♦ Laser pointer Weight positioning ♦ Automatic measurement of wheel distance from the balancer, rim diameter ♦ Active protective hood ♦ Automatic braking of the wheel ♦ Automatic brake electric ♦ Static, dynamic program and ALU ♦ Quick optimization, split unbalance and hide functions weights behind the rim's arm Possibility to change units: inch / milimeter and gram / oz, self-diagnosis and calibration programs.

