





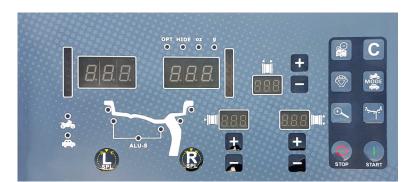
Scan and see more!

POWER SUPPLY: 230V/50Hz POWER CONSUMPTION: 180 W MAX. WHEEL WEIGHT 65 kg 10" - 24" RIM DIAMETER: 1,5" - 20" RIM WIDTH: SHAFT DIAMETER: 40 mm ACCURACY: 1 q BALANCING TIME: 8 s < 70 dB (A)NOISE LEVEL:

WORKING TEMPERATURE: 5-50 °C WEIGHT: 60 kg



CONTROL PANEL



Balancing machine designed for balancing passenger car wheels and light truck • automatic wheel distance measurement from balancing machine and rim diameter using a retractable measuring cup • measurement automatic wheel width ◆ automatic wheel positioning ◆ active protective hood, automatic wheel braking, programs: static, dynamic and ALU ◆ electric brake ◆ display on the LEDs • 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.





