



EM905PRO



POWER SUPPLY:	230V/50Hz
POWER CONSUMPTION:	200 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:	105 kg

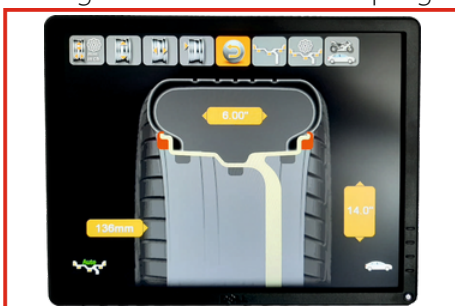
STANDARD EQUIPMENT



Balancing machine designed for balancing passenger car wheels and light truck s automatic measurement of the distance between the wheel and the wheel balancer and the rim diameter with a measure s automatic measurement of the wheel width by means of a measuring arm s active protective hood, automatic wheel braking, programs: static, dynamic and ALU s electric brake s monitor LCD 17" s quick optimization function, unbalance sharing and hiding weights behind the shoulders of the rim s the ability to change units:inch / millimeter and gram / gram, auto-diagnosis and calibration program.



CONTROL PANEL



MONITOR LCD 17"



LASER INDICATOR



MEASURING ARM FOR THE RIM WIDTH