

B708 AUTO BRAKE WHEEL BALANCER SONAR WIDTH DETECTOR/LASER LINE

B708 自动刹车平衡机 (声呐测距/激光定位)



扫码观视频



Scan for video

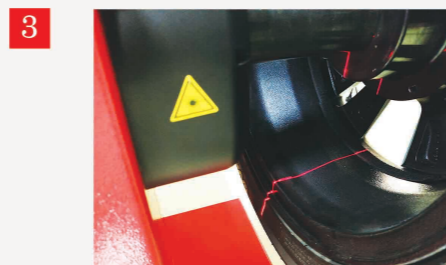


SPECIFICATIONS

Max. Wheel Diameter最大轮胎直径	24"(608mm)
Wheel Width轮胎厚度	20 inch(508mm)
Rim Diameter轮辋直径	30 inch(762mm)
Rotating Speed平衡转速	100 rpm
Power Supply电源	100V~240V 50 or 60HZ
Motor Power功率	150 W
Balance Period平衡周期	8 S
Balance Precision平衡精度	±1 g(±0.04oz)
Max. Wheel Weight轮胎最大重量	70 kg (176 lb)
Net Weight净重	100kg (220 lb)
Gross Weight毛重	110kg (242 lb)
Packing Dimension包装尺寸	970x750x1150mm

1 Complete independent intellectual property right.
具有完全自我自主知识产权的轮胎平衡机。

2 Strong expandability can update the software through the built-in USB port.
拓展性强,可通过内置USB接口进行软件升级。



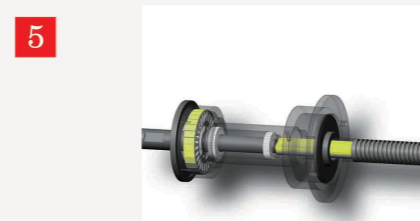
Laser Line Indicator Function
The laser line locates the unbalanced position of wheel quickly and precisely, and makes sure measurement data more accurate.

激光线定位功能
激光线准确定位轮胎的不平衡位置, 传输测量数据更准确。



Intelligent Sonar Measurement Technology
Completely auto-input the data of tire, including dynamic balance mode, 6ALU modes, OPT function and motorcycle balance mode.

智能声呐测量技术
可配置声呐测量轮宽, 轮胎数据的全自动输入, 含有动平衡、6种ALU模式、OPT优化功能、摩托车专用平衡模式。



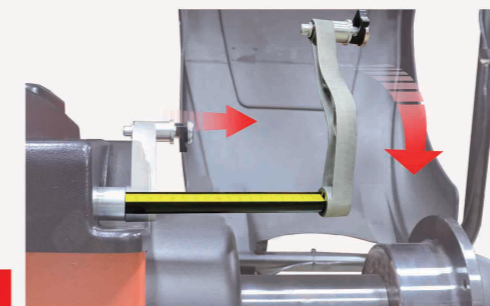
Adopt electromagnetic calculation of sensor, ensure high precision of the test data.
传感器的电磁计算方式和定位, 使测试的数据更加的精准。



Auto Brake Function
More convenient and efficient for balance detection.
自动刹车功能
使做平衡更加便捷, 效率更快。



Balancing Weight Hiding Function
Segmenting and hiding the balancing weight to the inner side of the tire.
隐藏式粘块平衡块功能
可将平衡块重量分解到轮胎辐条的背面, 隐藏式粘块平衡块。



Aluminum Automatic Measuring Instrument
Compare with the plastic measuring instrument, the aluminum automatic measuring instrument not easy to deform and measurement more accurate.
铝制自动粘贴拉尺
铝制自动粘贴拉尺, 比塑料的拉尺不易变形, 测量更加精准。



9 The standard 40mm threaded shaft is universal for balancer worldwide. The junction surface to main shaft and locking thread adopt the fine grinding after ultrasonic quenching treatment, which is durable and artistic.
标准的40mm丝杆, 可通用国内外标准的平衡机用附件, 主轴结合面及锁紧螺纹都经过超声淬火处理后精磨而成, 耐用美观。



10 OPT Function
Detect the imbalance position of wheel rim and tire respectively to match the optimal tire mounting position.
OPT功能
分别检测轮辋(轮圈)和轮胎不平衡点, 匹配最佳的轮胎安装位置。

11 Equipped with 19" monitor with clear display, with universal adjustment support frame, operator could operate the machine from any angle.

配有19寸高清液晶LCD显示器设计, 机器产品更美观, 配合方向调整支架, 使用者可以从任何角度操作机器。

12 Self-Detection Fault Function
It can help customers to diagnose problems accurately when the machine fails.

自我检测故障功能
该功能可协助客户在机器发生问题时准确诊断问题。

13 Self-Calibration Function
Easy to operate, as well as quickly restore the accuracy of machines which haven't used for a long time that lost their precision.

自校准功能
简单容易操作, 对于长时间不使用的机器及失去精准的机器能迅速恢复其精度。



14 Multi-function Software
Intelligent instruction for operation. It is easy and user-friendly.
多功能软件
智能提示操作, 简单便捷。