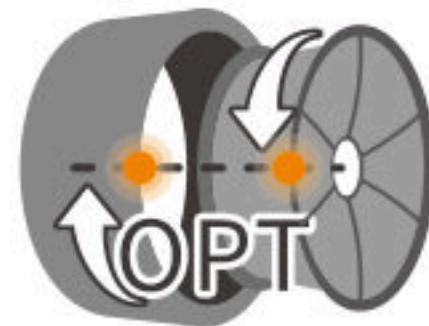


U-589

液晶显示器款平衡机
LCD display wheel balancer



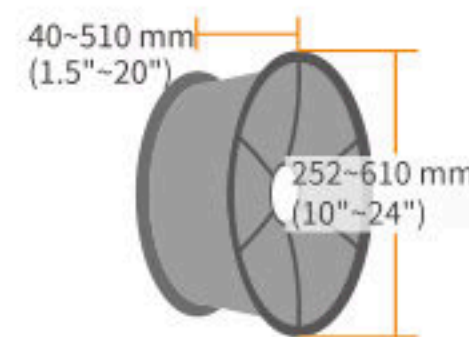
轮胎和钢圈装配
不平衡量优化功能
OPT function



平衡块分割隐藏功能
Split and hidden
weight solution



最大轮胎重量
Max.
wheel weight



轮辋宽度 轮辋直径
Rim width
Rim diameter



适应 不适用
Applicable N/A

参数 Parameters

型号 Model	U-589
电源电压 Power supply	220V 1PH
电机功率 Motor power	0.2kW
平衡速度 Balancing speed	200r.p.m
平衡精度 Balancing accuracy	±1g
测量用时 Measuring time	8s
包装尺寸 Package dimension	960*760*1250mm

9 种平衡模式 9 BALANCING MODES



电磁刹车 ELECTROMAGNETIC BRAKE 功能

电磁刹车功能可实现自动锁定内外侧不平衡位置。

The electromagnetic brake function can automatically position the inner and outer unbalanced position.



自动定位 AUTOMATIC POSITIONING 不平衡点 OF UNBALANCE POINTS

轮胎通过自动定位和电磁刹车的配合，自动找准不平衡点并驻停。

The machine comes with an automatic positioning feature that detects the unbalanced point, eliminating the need for manual hand-spinning of the tyre.



激光定位 LASER POINTER

激光跟踪功能，配有智创新动态指示灯，确保作业时的精准度，高效便捷、特别适用于只能粘贴平衡块的新型高档轮胎。

Point out the unbalancing place with laser automatically



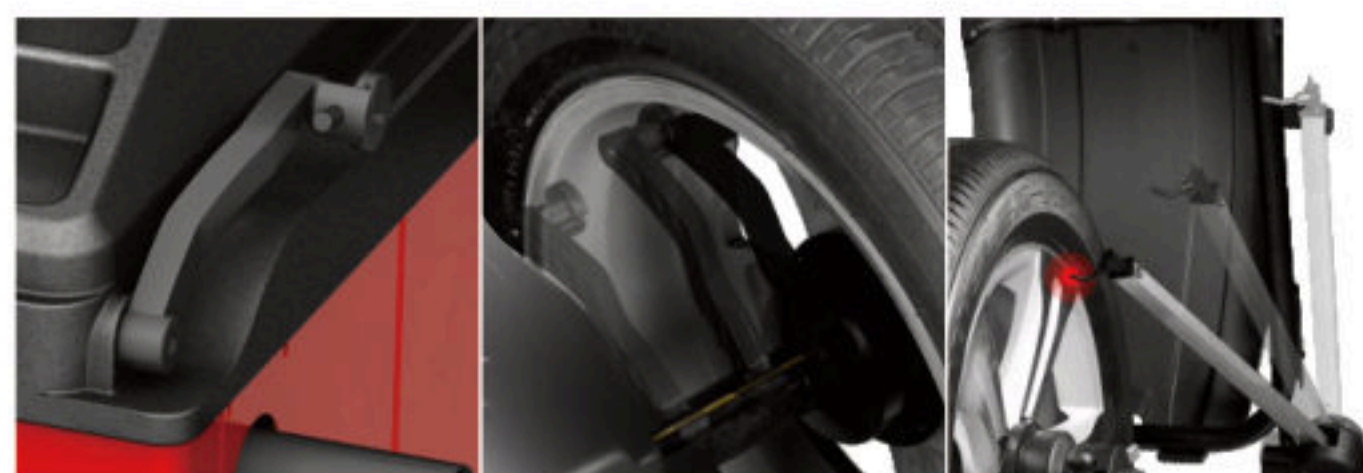
LED 照明 LED LIGHTING

加装LED照明, 使作业时清晰可见, 平衡块粘贴位置精准。

Equipped LED to illuminate the operating area.



自动 AUTOMATIC 测量 MEASUREMENT



自动测量和输入轮辋的距离和直径, 输入更加快捷。

Automatic distance and wheel diameter measuring, allowing faster data input

具有跟踪粘贴式平衡功能, 特别适合只能粘贴平衡块的高档轮胎。

The tracking sticking balancing mode is particularly suitable for high-class wheel uses stick-on weights only.

先进轮胎宽度自动测量, 带数据自动测量和自动记忆测量数据功能。

Automatic width measuring scale.

3D 动 3D ANIMATION 态界面 INTERFACE

- * 全新专利软件系统;
- * 易于理解的平衡操作模式, 创新的动态指示灯, 准确方便;
- * 简单易懂的按钮设计, 有效提升操作速度
- * 平衡精度大幅提升。
- * New patented software system.
- * Easy to read balancing modes with innovative dynamic indicator light allows accurate and convenient operation.
- * Easy-to-use button design with quick and understandable symbols to increase operation speed.
- * Significantly improved wheel balancing accuracy.



支持多 MULTI-LANGUAGE 种语言 SUPPORT

目前支持23种语言, 可接受其他语言定制。Currently supports 23 languages and customization in other languages is accepted.

