

WHEEL BALANCER • DIGITAL

SP802

Professional Belt-Drive Wheel Balancer

High Precision Measurement: 128 angular positions

Rim Range 10-30"

Rim Width 415mm

Max. Wheel Diameter 1080mm

Balancer Accuracy $\pm 1g$



What sets the SP802 apart

1

High Precision Measurement

128 angular position measurements provide balancing accuracy four times greater than standard systems.

2

Intellectual Property Rights

With completely independent intellectual property rights of the computer tire dynamic balancing machine.

3

Dynamic and Static Balance

The dynamic and static balance of the built-in tires can meet the balance requirements of different tires.

4

Simple Operation

Configure balanced modes such as ALU1-4 and ALU-S, with simple operation.

5

Laser Projection

Double Verbatim laser positioning technology (VLT) ensures precise projection on imbalance location; 1 on 12 o'clock for alloy wheel & 1 on 6 o'clock for aluminum wheel.

6

Self-Calibration Program

The self-calibration program is easy to operate, and it can quickly restore the accuracy of machines that have not been used for a long time and those that have lost their precision.

7

Optional Motorcycle Clamps

Optional motorcycle clamps are available, featuring a motorcycle balance mode.

8

Automatic Measurement

Automatic straightedge measurement.

SP802 specifications

Rim Range	10-30"	Balancer Time	8s
Shaft size	40mm	Voltages Power	110V/220V/0.25KW
Rim Width	415mm	N./G. Weight	91/116KG
Max. Wheel Diameter	1080mm	Packing DIM	970×770×1150mm
Max. wheel Weight	75kg	Machine -Space DIM	1800×1800×2000mm
Balancer Accuracy	±1g	Noise	<70dB
Balancer Speed	180-220rpm	Max QTY In Container	33pcs(20") & 69pcs(40")
ALU-Mode	7		

					
Cone 100-132 mm	Cone 44-65 mm	Cone 54-79 mm	5 mm & 8 mm hex wrenches	Cone 74-109 mm	Spindle lead screw
					
Extended caliper head	Caliper	Plastic cup	Tool hanger	Weight pliers	Wheel weights
					
Quick-release nut	Threaded shaft & lead screw	Threaded shaft			

1998

FOUNDED · HK-OWNED

60+

EXPORT COUNTRIES

CE-ISO

9001:2015 CERTIFIED

OEM

ODM AVAILABLE

Request a quotation for the SP802

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