

WHEEL BALANCER · DIGITAL

C301GN

Professional Wheel Balancer

High Precision Measurement: 64 angular positions

Rim Width 1.5"-20"

Balancing Accuracy $\pm 1g$

Motor Power 0.2kw/0.37kw

Max. Wheel Weight 65kg



What sets the C301GN apart

01 Double-Sided LED Lighting

Double-sided LED lighting for better visibility during operation.

02 Automatic Measurement

Automatic distance and diameter measurement.

03 Multiple Balancing Modes

Various balancing modes for different rim types.

04 Self-Calibration

Easy self-calibration and self-diagnosis.

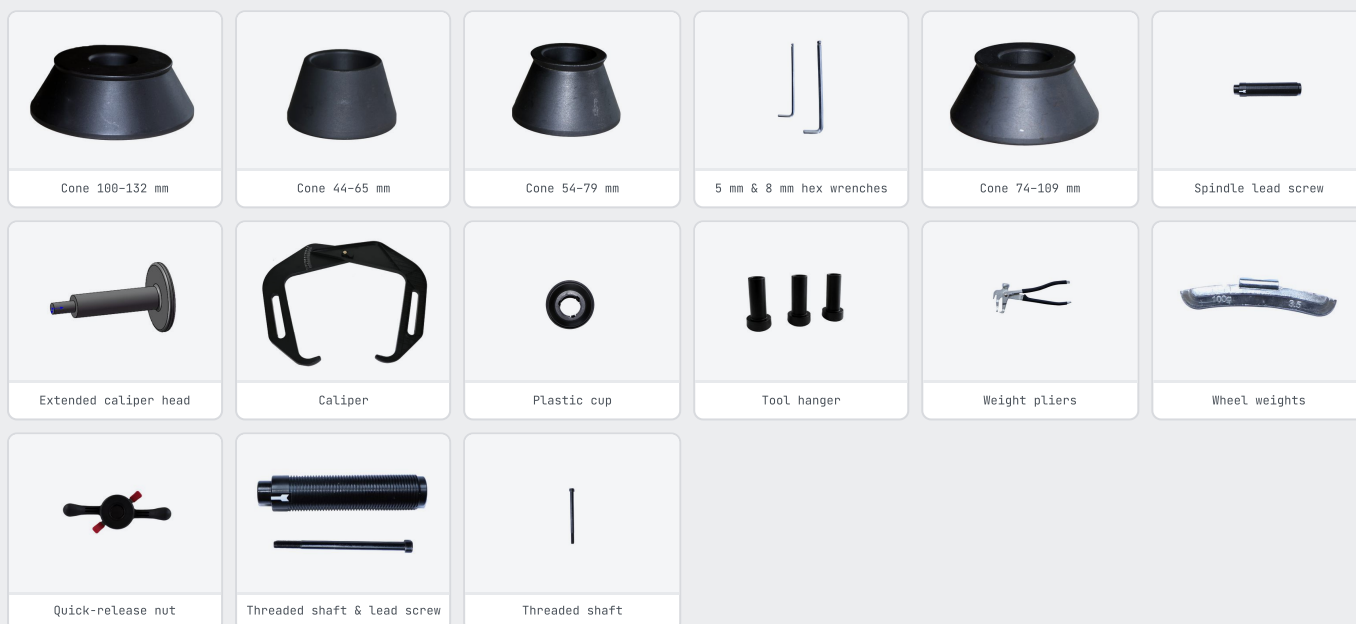
05 Sturdy Construction

Robust design for long-term reliability.



C301GN specifications

Max. Wheel Weight	65kg	Rim Width	1.5"-20"
Motor Power	0.2kw/0.37kw	Measuring Time	8s
Power Supply	220V/110V	Noise Level	<70dB
Balancing Accuracy	±1g	N. Weight	96kg
Balancing Speed	200rpm	G. Weight	116kg
Rim Diameter	10"-24"	Packing DIM	940×770×1100mm

**1998**

FOUNDED · HK-OWNED

60+

EXPORT COUNTRIES

CE-ISO

9001:2015 CERTIFIED

OEM

ODM AVAILABLE

Request a quotation for the C301GN

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