

Which wheel balancer is right for you?

Start with the wheels you service, then choose the features that fit your workflow.

EVERYDAY VALUE

CB910GB

A straightforward choice for general automotive balancing with manual measurement entry.

10-24 in rims / Up to 143 lb

AUTOMOTIVE OPTION

CB3010B

An automotive balancer with a 154 lb wheel limit, LED display and manual measurement input.

10-24 in rims / Up to 154 lb

MOBILE SERVICE

MB62

Designed for installation in a service vehicle, with a compact layout and DC 48V operation.

Vehicle-mounted / Automatic input

BUSY AUTOMOTIVE SHOPS

CB3021B

Automatic input, laser guidance and a positioning brake help simplify repeat balancing jobs.

8 in HD display / Voice guidance

CARS + HEAVY TRUCKS

CB460B

Separate car and truck modes handle heavier wheel assemblies than the automotive models.

Up to 441 lb / Car + truck modes

ADVANCED AUTOMATION

CB78NP

Sonar measurement, pneumatic shaft locking and touchscreen control streamline wheel setup.

19 in touchscreen / 3 sonar sensors

START HERE Choose mobile or truck capability first. For an automotive shop, compare measurement input and weight-positioning features.

Contact CAE to confirm the equipment included in your chosen package.

Compare your shortlist.

Match the capacity to your wheels and the features to your daily work.

COMPARE THE DETAILS	CB910GB	CB3010B	MB62	CB3021B	CB460B	CB78NP
Rim diameter (in)	10-24	10-24	1-28	10-24	10-24	1-28
Rim width (in)	1.5-20	1.5-20	1.5-20	1.5-20	1.5-20	1.5-20
Max. wheel diameter (in)	39.37	39.37	43.31	39.37	47.24	44.02
Max. wheel weight (lb)	143	154	154	154	441	154
Measurement input	Manual	Manual	Auto: 2 values	Auto: 2 values	Manual	Automatic
Display	Digital panel	LED	Compact display	8 in HD LCD	HD digital	19 in touch
Weight positioning	Manual	6 o'clock laser	Manual	Laser + positioning brake	Manual	Laser + auto positioning
Balance cycle	10 sec	10 sec	Not specified	10 sec	9 sec car / 20 sec truck	7 sec

Cycle times are listed balancing times, not total job times.

Automatic measurement

Reduces manual entry of wheel dimensions. It helps with setup; correct mounting and measurement still matter.

Capacity comes first

Check wheel weight, overall diameter and rim width together. The CB460B is the dedicated car-and-truck choice.

Plan your installation

The MB62 uses DC 48V. Confirm power, adapters and mounting requirements for your chosen model before ordering.

Need help choosing?

Tell CAE your wheel sizes, vehicle types and daily workload.