

FELICE WHEEL BALANCER

AI320B



PRECISION BALANCING SOLUTIONS FOR MODERN WORKSHOPS

Reliable • Accurate • Easy to Operate



AI320B

Compact & Practical Wheel Balancer

BUILT FOR EVERYDAY WORKSHOP PERFORMANCE

- Fast 8-second balancing cycle
- ± 1 g balancing accuracy
- 8 balancing modes
- Automatic rim distance & diameter measurement
- Steel and aluminum alloy rim capability
- Self-diagnosis for easier service

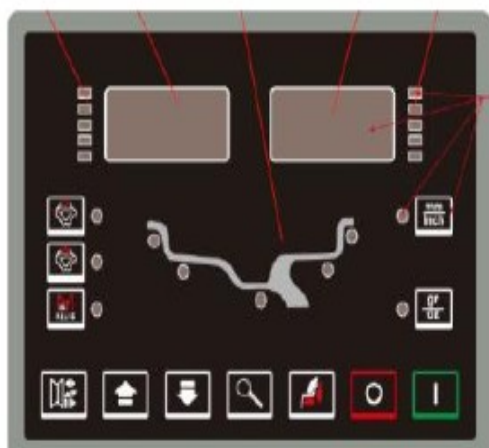
Good Design. Good Quality. Good Price.

Professional balancing performance in a compact format

The FELICE AI320B is designed for tire shops, small garages and professional workshops that need dependable balancing performance with straightforward operation. Its integrated digital display and built-in keyboard provide clear information and efficient daily workflow.

AI320B | KEY FEATURES

Compact • Practical • Workshop-ready



Integrated Digital Display System

Clear inside/outside unbalance values and position indicators, with direct mode selection from the control panel.

8 BALANCING MODES

DYN • ALU1 • ALU2 • ALU3 • ALU4 • ALU5 • ALUS • ST

- Dynamic and static balancing
- ALU programs for alloy or special-shaped rims
- ALU weight placement selectable at 6 o'clock or 12 o'clock
- Automatic measurement of rim distance and diameter
- Self-calibration and self-diagnosis functions
- OPT function for high unbalance conditions

FAST CYCLE

8 sec

Efficient balancing for everyday service

ACCURACY

±1 g

Precise correction for professional work

BALANCING SPEED

200 rpm

Stable measurement at practical speed

MAX WHEEL WEIGHT

65 kg

Suitable for common passenger-car wheels

RIM DIAMETER

10–24 in

Broad compatibility for workshop use

LOW NOISE

<70 dB

Sound pressure level during work cycle

AI320B | TECHNICAL SPECIFICATIONS



SPECIFICATION	AI320B
Maximum wheel weight	65 kg
Motor power	0.25 kW
Power supply	220 V; 50 / 60 Hz
Balancing accuracy	±1 g
Balancing speed	200 rpm
Cycle time	8 s
Rim diameter	10–24 in (256–610 mm)
Balancing modes	DYN, ALU1, ALU2, ALU3, ALU4, ALU5, ALUS, ST
Sound pressure level	<70 dB during work cycle
Working temperature	5–50 °C
Maximum operating altitude	≤4000 m

STANDARD ACCESSORIES

- Width gauge
- 4 cones
- Quick-release nut
- Thread hub
- Bowl for quick nut + pad
- Balancing hammer
- 100 g calibration weight
- Allen wrench



Standard Accessories



FELICE Taiwan

Email: felicetw886@gmail.com | Website: www.felice.com.tw