

# KA 2630

CE EAC



## Semi-automatic Car Wheel Balancer

Manual data input, automatic start by lowering wheel guard



### Technical Specification:

Max. Tire Dia.	Rim Dia.	Rim Width	Spinning Speed	Max. Tire Weight	Balancing Accuracy	Power Supply	Motor Power
1000 mm	10"-24"	1.5"-16"	200 R.P.M	70 KG	+/-1 G	220V/50HZ/1PH	0.25KW

Automatic A+D measurement available.

Brake function available.

### Technical Features

- ❑ Electronic microprocessor controlled wheel balancer for balancing car, motorcycle and light industrial vehicle wheels.
- ❑ Integrated conspicuous LED touch panel display
- ❑ Manual distance and diameter data entry
- ❑ Automatic start by lowering wheel guard
- ❑ Automatic braking of the wheel after measurement
- ❑ Wheel locking with quickfit nut
- ❑ Self calibration and self diagnosis programs
- ❑ Wheel dimensions shown in inches or millimeters
- ❑ Indication of unbalance in grams or ounces
- ❑ Alu programs and motorcycle programs
- ❑ Optimization mode for rim/tyre matching
- ❑ Automatic distance and diameter data entry **(Optional)**



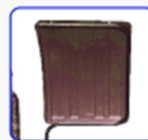
### Technical Details



36mm balancing shaft with quality quick nut



Control panel with LED display is equipped with buttons for operation and input of data as well as several LEDs to display the imbalance values and actual status of the balancer.



Protective wheel guard for safe operation. Automatic start when the cover is lowered.



Four pegs for easy storage of cones.



Integrated measurement gauge for distance



**Optional** motorcycle accessories for motorcycle dynamic balance measurement



The balancer includes all measurement modes including dynamic balance, static balance, 3 ALU balance and customized OPT function.



Standard Accessories