

# 3. Wheel balancers



## COMPUTER WHEEL BALANCER

KE 8900B



KE 8280B



KE 8000B



KE B1024



For Motor bike

### Specification

Model	KE 8900B	KE 8280B	KE 8000B	KE-B1024
Max. Wheel Weight	65kg	65kg	65kg	65kg
Motor power	0.2kw/0.37kw	0.2kw/0.37kw	0.2kw/0.37kw	0.2kw/0.37kw
Balancing Accuracy	±1g	±1g	±1g	±1g
Balancing Speed	200 rpm	200 rpm	200 rpm	200 rpm
Rim Diameter	10" – 24"	10" – 24"	10" – 24"	10" – 24"
Rim Width	1.5" – 20"	1.5" – 20"	1.5" – 20"	1.5" – 20"
Measuring Time	8 sec	8 sec	8 sec	8 sec
Noise level	<70db	<70db	<70db	<70db
Power Supply	220V/110V	220V/110V	220V/110V	1PH/220V(50/60HZ)
Packing size	960 x 760 x 1160mm	960 x 760 x 1160mm	960 x 760 x 1160mm	110X775X1300
Weight	103/131kg	103/131kg	98/122kg	82/100kg

KE 8500B

For Bus and Truck



### Features

- Suitable for tires of truck and bus
- Pneumatic tire lifting device
- Self calibration and diagnosis
- LED numeric display screen
- Equipped with the brake pedal

### Specification

Max. Wheel Weight	200kg
Motor power	0.4kw/0.6kw
Balancing Accuracy	±1g
Balancing Speed	200 rpm
Rim Diameter	10" – 24"
Rim Width	1.5" – 20"
Measuring Time	8 sec
Noise level	<70db
Power Supply	220V/110V
Packing size	1220x980x1230mm
Weight	255/304kg

The manufacture reserves the right to change the product specifications without notice and liability in order to upgrade the quality.