

K22

Our exclusive design streamlines the balancing process by eliminating the need to remove wheel bearings, ensuring precise wheel centering on motorcycles. This time-saving feature eliminates setup steps and provides more accurate balancing results. Handles a variety of applications, including scooters, single swing arm wheels, and super-wide Harley wheels.

- **Non-Rotating Balancer Shaft**
- **Drive roller spins the wheel to check eccentricity.**
- **Automatic 2D distance and diameter data entry.**
- **Static and dynamic balancing modes available.**



STANDARD ACCESSORIES

Shaft Kit



Rim Width Gauge

46FC77653



+ 10mm Extension

940052576



Power Supply: 110V, 1ph
Wheel Clamping Type: Manual
Max. Rim Diameter: 28" (711 mm)
Max. Rim Width: 20" (510 mm)
Max. Wheel Weight: 165 lbs. (75 kg)
Shipping Weight: 190 lbs. (86 kg)