

# K-22 MOTORCYCLE WHEEL BALANCER WITH FIXED SHAFT & DIRECT WEIGHT PLACEMENT!

EASY TO READ DISPLAY

“ONE TOUCH” STATIC/DYNAMIC BUTTON

MENU BUTTON FOR DIAGNOSTIC CHECKS

LARGER  
WEIGHT  
TRAY

CABLE  
FOR 12V

STORAGE COMPART-  
MENT FOR ADAPTORS,  
ASSYS AND ROOM FOR  
SMALL 12V BATTERY

WORKS ON  
110 VOLT  
OR 12 VOLT

## SPECIFICATIONS

- Rim Diameter: 10" to 24"
- Distance Between Wheel Bearings: 9 1/2" (maximum)
- Power Requirements: 120V, 1 phase; or 12V DC
- Ultimate Accuracy:  $\pm 1$  gram, 1/10oz.

\* For 280, 300 & 330 sizes, use optional #04C220001

FASTEST  
REMOVABLE  
ADAPTOR SHAFT

NEW AUTOMATIC  
DIAMETER & DISTANCE  
MEASURING ARM

TWO MACHINES IN ONE  
MOBILE OR SHOP USE

WHY BUY AN AUTOMOTIVE WHEEL BALANCER  
WHEN YOU CAN GET A BALANCER MADE SPECIFICLY FOR  
MOTORCYCLE WHEELS