

DWB960C WHEEL BALANCER

Computerised wheel balancer

This computerised wheel balancer is designed for the professional tyre shop and workshop. Features included as standard with the new machine are the 15" flatscreen, rim width measuring caliper, wheel weight pliers/hammer, four standard cones & 100 gram calibration weight.

Features

- Hidden weight programme
- On-screen display and instructions simplify the balancing process
- Dynamic and static balancing of aluminum, steel and motorcycle wheels
- Foot pedal brake to allow precise positioning of wheel weights
- Automatic measurement of distance and diameter
- Calibration of distance gauge
- Measurement can be in ounces or grams
- Quick release wing nut
- 240 volt single phase
- Rim diameter: 10" - 24"
- Rim width: 1.5" - 20"
- Balancing time: 7 seconds
- Shaft size: 36mm
- Max wheel weight: 65kg

Optional extras

- Centreless wheel adapter plate
- 4x4 adaptor plate
- Transit cone and spacer kit
- Motorcycle adaptor kit



Four standard cones



Motorcycle adapter (MJ-B)
Optional extra