

velospin 8380

PREMIUM 3D SONAR WHEEL BALANCER

The **velospin 8380** from Balco is a top of the line wheel balancer with super-automatic (3D) data entry via sonar.

Simply choose your weight positions and lower the hood. All data is entered automatically, and results are displayed on the impressive, full-colour TFT display.

A tyre technicians 'go to' wheel balancer due to its speed and simplicity!

KEY FEATURES

- Single-phase wheel balancer (1ph)
- Super Automatic 3D Data Entry
- Touchless Sonar for rim width
- Weight Placement Arm
- Laser-Guided Weight Placement
- Fast & Easy Split Function (FES)
- Opposite Weight Function (OWF)
- OPTIMACH Software included



Also available in blue

SPECIFICATIONS

Max Wheel Diameter:	43" (1100mm)
Rim Diameter:	10"-30"
Rim Width:	1 1/2"-20"
Shaft Size:	40mm
Max. Wheel Weight:	165 lbs (75 kg)
Balancing Speed:	130 rpm
Power Supply:	110V / 220V AC 1Ph
Accuracy:	+/- 1 g
Cycle Time:	7 seconds
Max overall dimensions:	1350 x 1150 x 1440÷1540mm

