

3070BE/K

Electronic hand-spin wheel balancer, portable



Balancing system with hand-spin microprocessor (without motor), for balancing iron or alloy car and motorcycle wheels.

Features:

- Compact and easy to carry, for use in garages, trucks or track pits
- Can be mounted to a workbench or a wall
- Software includes all unbalance correction programmes, reading of positions with adhesive weights (ALUS), weights hidden behind spokes (SPLIT) and unbalance optimization
- Can be used with swivel support BETA 3070BE/S (optional)

Accessories supplied with wheel balancer:

- Flexible graduated ruler
- Ring nut with handwheel and 3 cones $\varnothing 45 \div 110$ mm

Technical data:

- Power supply: 115-230V AC o 12-24V DC
- Max. absorbed power: 0.15 kW
- Balancing speed: 100 rpm
- Measurement uncertainty: 1 g
- Rim width: 1.5" \div 20" (40 \div 510 mm)
- Max. weight wheel: 75 kg

Compact and portable.

