SUMMIT 1200H Wheel Balancer



FEATURES

- Automatic brake after spin
- Wheel guard supplied as standard
- > 3D gauge for option (*)
- Automatic entry of wheel data (*)
- > Automatic start when wheel guard is lowered
- Emergency stop by raising wheel guard
- Static and dynamic balancing modes
- Four standard ALU balancing modes
- Special ALU* balancing mode (*)
- Motorcycle balancing mode
- Rapid optimization (OPT)
- Split function to hide weights behind spokes of rim (*)
- Self-diagnosis and self-calibration
- > Unit display in gram/ounce or mm/inch

(*) Function only available for STD-402H

WHEEL BALANCER STD-401H STD-402H

SPECIFICATION	STD-401H STD-402H
Max. wheel weight	75kg
Max. wheel diameter	39" (1000mm)
Rim diameter	10" - 26" (255 - 660mm)
Wheel width	1.5" - 20" (39" – 510mm)
Resolution	1.4 degree
Balancing precision	±1 gram
Balancing speed	150 rpm
Balancing cycle time	10s
Power supply	110V/230V/1PH
Motor power	180w
G. weight	157kg

STANDARD ACCESSORY

