

# TWB-402P Wheel Balancer

## ULTRALINE



### FEATURE

- Automatic measure of wheel distance and diameter
- Automatic braking after spin
- Automatic start/stop when the hood is lowered/raised.
- Automatic application of adhesive weights on unbalanced positions
- STOP pushbutton to stop the machine immediately
- Static and dynamic balancing modes
- Special balancing modes ALU, ALU☆
- Split function (or Hidden Weight) to hide the weights behind the spokes of rims
- Rapid optimization (OPT)
- Self-diagnosis and self-calibration
- Exceptional stability in reading the unbalance between planes
- Display in grams or ounces, in mm or inch
- No anchor-down installation needed

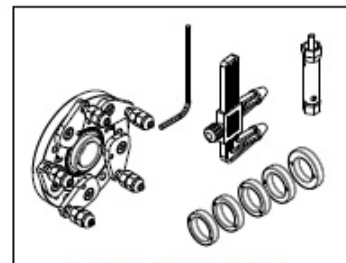
### SPECIFICATION

Max. wheel weight	75kg
Wheel diameter	39" (1000mm)
Rim diameter	10" - 26" (255 - 660mm)
Wheel width	1.5" - 20" (39 - 510mm)
Balancing precision	± 1g
Resolution	1.4 degrees
Cycle time	7 s
Balancing speed	150 rpm
Power supply	220V/230V-1Ph
Motor power	180w
Noise level	< 70 dbA
Packing dimension	970LX760WX1120H
Gross weight	150kg

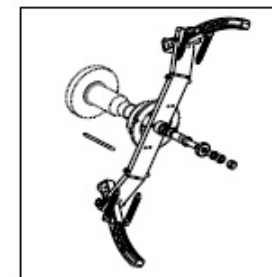
### STANDARD ACCESSORIES



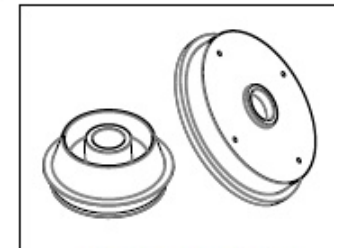
### OPTIONAL ACCESSORIES



Universal adaptor  
PF-211A



M/C adaptor  
PF-810



Light truck adaptor  
PF-221201  
PF-221202