

## Motorized wheel balancer with digital display

Reference : EQ 1000



**Item name** Motorized wheel balancer with digital display


**Bar code** 3700461458842

**Introduction** Motorized wheel balancer with large digital display and manual measurement of all 3 parameters for fast, simple and accurate balancing of light, medium and 4x4 wheels. Balancing can be performed in dynamic or static mode, with unbalance optimization and the hidden weight program available. A large number of programs will enable you to work on any type of rim, according to the user's needs and habits. It will also be possible to work with 2 operators at the same time for greater speed, and the great length of its shaft will enable it to cover even rims with very large offsets.

**Text** Features :

- European software
- automatic cycle
- multifunction keys
- static and dynamic program (2 planes) in a single run
- 9 programs: 7 Alu (hidden weight)+Optimization+Static Moto
- self-calibration: 50g mass
- self-diagnosis: fault code
- multiple operator function
- simultaneous display of weights and mass positions
- measurement accuracy:  $\pm 1g$
- display accuracy: 1g/5g

**Product highlight** Multiple programs

<b>Specifications</b>	<p>Specifications :</p> <ul style="list-style-type: none"> <li>- power supply: 240V-50Hz</li> <li>- power: 90W</li> <li>- dimensions open housing: 1550x1160x1490mm</li> <li>- digital display (5min standby)</li> <li>- maximum wheel diameter: 1100mm</li> <li>- max. wheel weight: 70kg</li> <li>- max. rim diameter: 28 inches</li> <li>- rim width: from 1.5 to 20 inches</li> <li>- manual measurement of 3 parameters: offset-diameter-width</li> <li>- safety housing with automatic start</li> <li>- measuring cycle time: 7s</li> <li>- rotation speed: 140 rpm</li> <li>- shaft: L.210mm-Ø40mmx4mm</li> <li>- compartmentalized tray for cones and masses</li> <li>- 4 storage supports</li> <li>- weight positioning clamp</li> <li>- noise level &lt; 69dB</li> <li>- weight: 149kg</li> </ul>
<b>Contents</b>	<p>Supplied with :</p> <ul style="list-style-type: none"> <li>- EQ6521BL: 4 cones from 42 to 137mm Ø40mm</li> <li>- 12mm hexagonal wrench</li> <li>- SA8305: rim width compass</li> <li>- SA8905: 50g calibration weight</li> <li>- OC8034: multifunction weight clamp</li> <li>- EQ6404BL: Ø40x4mm quick nut with bowl/joint/compression ring</li> </ul>
<b>Advice</b>	<p>Installation et mise en service, nous consulter. Toutes nos équilibreuses sont livrées déjà étalonnées en usine.</p>
<b>Warranty period</b>	2 years
<b>Power</b>	90W
<b>Voltage</b>	240V
<b>More</b>	Products with electrical plug
<b>Product weight (kg)</b>	149 kg
<b>Tariff code</b>	Tariff Equipment (TE)
<b>Warranty Procedure</b>	INTERVENTION
<b>Quick tip videos</b>	<p>Cliquez sur l'opération qui vous intéresse pour voir la <b>vidéo</b>:</p> <div style="display: flex; align-items: center; margin-top: 10px;">  <a href="#">REPLACEMENT CARTE ALIMENTATION</a> </div>



[REPLACEMENT CPU](#)



[REPLACEMENT CAPTEURS PICK-UP](#)

## Operation videos

Cliquez sur l'opération qui vous intéresse pour voir la **vidéo**:

2  
WARRANTY



90  
W



[MISE EN SERVICE](#)



TE



[CALIBRATION](#)

TENSION240V.jpg



[EQUILIBRAGE JANTE TÔLE](#)



[EQUILIBRAGE JANTE ALU](#)

CLAS EQUIPEMENTS  
83, chemin de la CROUZA  
73800 CHIGNIN  
France

Tel : +33 (0) 4 79 72 62 22  
Fax :

Monday to Friday - From 8 to 12h  
and from 13h30 to 17h30 (16h30 on  
Friday)