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ISO9001:2000



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MORE THAN WHEEL WE BALANCE

kwingtone Auto Engineering Shanghai Limited

CeeegasTM
HYDRA-COMPOUND SYSTEM

Built to Last

www.ceeegas.com



QUALITY 20 YEARS
OF FRIENDLY EUROPEAN
STYLE PRODUCTS



Ceegos is a professional manufacturer of automobile maintenance equipment and tools. It boasts 20 years experience and services of high quality in the global market. Ceegos is a brand hold by Kwingtone Auto Engineering Shanghai Ltd. The mission of Ceegos is to meet customer's satisfaction with reliable quality, competitive products and high level services. Ceegos is working on a few simple guidelines:

- Dependable easy-to-use products.
- Innovative solutions combining high performance, long-life and low cost.
- Attention and quick response to market demands and requirements.
- Streamlined efficient company organization.

Ceegos is a company projected into the future and to the continuous improvement.



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KT-W-610B

COMPUTERIZED WHEEL BALANCER



Technical Features

- High-quality imported electrical components.
- Microprocessor supported by integrated circuit with high capacity and High stability.
- 3 ALU functions and static balancing program.
- Self-calibration and self-diagnosis.
- Unit system selection: inch/millimeter, gram/ounce.
- Equipped with wheel hood taking wheel diameter up to 1000mm.
- Wheel hood acting as START and STOP switch while balancing the wheel by pulling the hood down/up.
- Selective wheel hood control function.

Specification

Max. Wheel Weight 65kg
 Motor Power 0.25kw
 Balancing Accuracy $\pm 1g$

Rotating Speed 200r.p.m
 Wheel Width 20"
 Max. Wheel Diameter 1000mm

Net Weight 110kg
 Loading Quantity (20') 36 units
 Loading Quantity (40') 76 units

Optional Accessories:



6008833



6008834



6008835



6000380



6008842



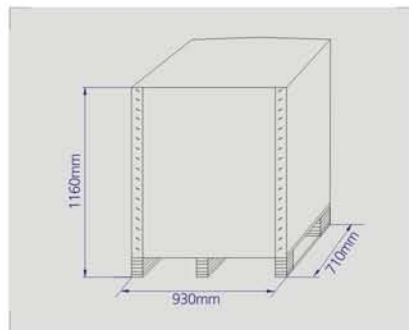
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ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005

KT-W-620B

COMPUTERIZED WHEEL BALANCER



Technical Features

- High-quality imported electrical components.
- Microprocessor supported by integrated circuit with high capacity and high stability.
- 3 ALU functions and static balancing program.
- Self-calibration and self-diagnosis.
- Unit system selection: inch/millimeter, gram/ounce.
- Equipped with wheel hood taking wheel diameter up to 1000mm.
- Wheel hood acting as START and STOP switch while balancing the wheel by pulling the hood down/up.
- Selective wheel hood control function.

Specification

Max. Wheel Weight..... 65kg
 Motor Power..... 0.25kw
 Balancing Accuracy..... $\pm 1g$

Rotating Speed..... 200r.p.m
 Wheel Width..... 20"
 Max. Wheel Diameter 1000mm

Net Weight..... 110kg
 Loading Quantity (20')..... 34 units
 Loading Quantity (40')..... 70 units

Optional Accessories:



6008833



6008834



6008835



6000380



6008842



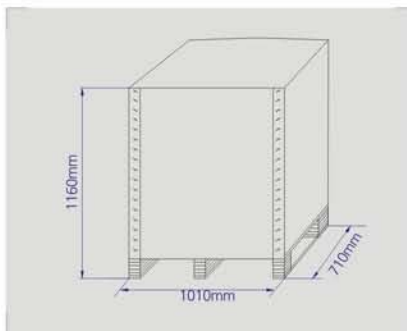
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COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005

KT-W-653B

COMPUTERIZED WHEEL BALANCER



Technical Features

- Dynamic, static, multi ALU modes and motorcycle wheel balancing programs with intellectual property rights.
- Allows operator to be able to set up and install an operation procedure Being frequently used which increases the efficiency of working.
- Wheel hood acting as START and STOP switch while balancing the wheel by pulling the hood down/up.
- Selective wheel hood control function.
- Simple self-calibration method which enables quick regaining of balancing accuracy after being idle for a while.
- Applicable to motorcycles wheels.

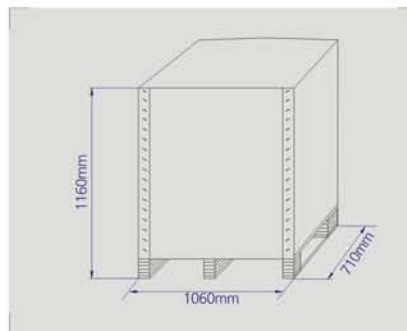
Specification

Max. Wheel Weight..... 70kg
 Motor Power..... 0.25kw
 Balancing Accuracy..... $\pm 1g$

Rotating Speed..... 200r.p.m
 Wheel Width..... 20"
 Max. Wheel Diameter 1000mm

Net Weight..... 125kg
 Loading Quantity (20')..... 32 units
 Loading Quantity (40')..... 66 units

Optional Accessories:



COLORS AVAILABLE WITHOUT CHARGE



KT-W-660B COMPUTERIZED WHEEL BALANCER



Technical Features

- Simple and sensible ergonomic design which enables easier operation, wheel parameter settings and balancing.
- Large, deep storage trays providing ample space for weights, tools and accessories.
- Higher accuracy and proven speed from wheel mounting and data entry, to spin cycle and weight placement offers fast floor-to-floor cycle times.
- High-quality imported electrical components.
- Microprocessor supported by integrated circuit with high capacity and high stability.
- 3 ALU functions and static balancing program.
- Self-calibration and self-diagnosis.
- Foot break function device makes operation safer.
- Equipped with wheel hood taking wheel diameter up to 1000mm.
- Wheel hood acting as START and STOP switch while balancing the wheel by pulling the hood down/up.
- Selective wheel hood control function.

Specification

Max. Wheel Weight 65kg
 Motor Power 0.25kw
 Balancing Accuracy $\pm 1g$

Rotating Speed 200r.p.m
 Wheel Width 20"
 Max. Wheel Diameter 1200mm

Net Weight 156kg
 Loading Quantity (20') 28 units
 Loading Quantity (40') 56 units

Optional Accessories:



6008833



6008834



6008835



6000380



6008842



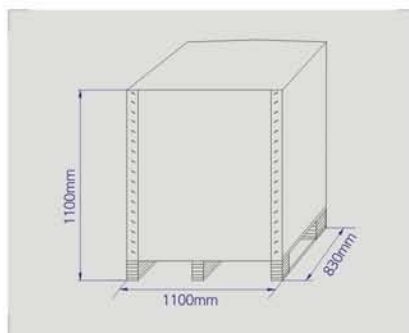
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ISO9001:2000



COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005

KT-W-656B

COMPUTERIZED WHEEL BALANCER



Technical Features

- Dynamic, static and multi ALU modes and motorcycle wheel balancing programs with intellectual property rights.
- Allows operator to be able to set up and install an operation procedure being frequently used which increases the efficiency of working.
- Wheel hood acting as of START and STOP switch while balancing the wheel by pulling the hood down/up.
- Selective wheel hood control function.
- Auto-data input by simply spinning the wheel manually.
- Simple self-calibration method which enables quick regaining of balancing accuracy after being idle for a while.
- Unbalance optimization and hidden weight functions are available.
- Unique ALU mode designed for motorcycle which is compatible with various motorcycle clamps.
- Patented weight placing marking function allows operator to detect unbalanced spot from inside and outside of the rim accurately.
- Customized input system allows operator to be able to save up to 4 frequently used databases which incredibly increases efficiency.
- State-of-the-art touch-sensitive digital controls take the guesswork out of wheel parameter settings, weight placement and balancing operations.
- Bright, easy to read LED display provides a simple user interface which promotes proper balancing techniques and faster floor-to-floor times.
- Rugged welded steel body construction, durable top tray, dependable electronics and integrated microprocessor.
- Auto data input gauge compatible with 10"-26" wheel and 26"-30" wheel.
- Applicable to motorcycles wheels.

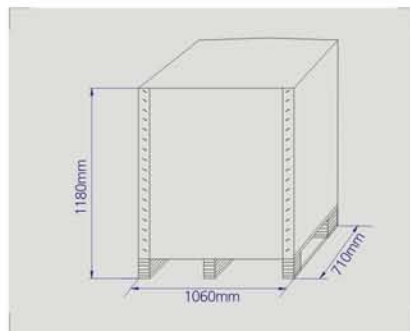
Specification

Max. Wheel Weight..... 75kg
 Motor Power..... 0.25kw
 Balancing Accuracy..... $\pm 1g$

Rotating Speed..... 200r.p.m
 Wheel Width..... 20"
 Max. Wheel Diameter 1200mm

Net Weight 143kg
 Loading Quantity (20')..... 32 units
 Loading Quantity (40')..... 66 units

Optional Accessories:



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KT-W-698B

COMPUTERIZED WHEEL BALANCER



Technical Features

- Balancing mode: dynamic, static, ALU1, ALU2, ALU3, ALU4, ALU5, OPT, and SPLIT.
- Value input: Automatic A, B, D value input
- Applicable rims: Alu rims, steel rims and alloy rims
- Unit Conversion: mm/inch conversion, g/ounce conversion
- High resolution LCD display for clear and vivid measurement and operation.
- Joystick control of all operation replacing traditional key operation for more convenience.
- Animated operation steps and prompts make wheel balancing visual and easy even for less-trained operators.
- The main control system introduces high quality stable components for better performance.
- Wear resistant and low noise bearing of the balancing shaft grants perfect balancing accuracy.
- Laser measurement and laser positioning of the unbalance.
- Intelligent automatic calibration and automatic measurement scale marking.
- Special functions like tyre counting, data backup and management, and balancing shaft self-calibration for improved accuracy and convenience.
- Self-calibration and automatic diagnosis
- Switchable power supply ensures wide range of voltage application.
- High integration and high storage capacity for extension and update of relative functions.
- Manual or automatic brake function

Specification

Max. Wheel Weight..... 75kg
 Motor Power..... 0.25kw
 Balancing Accuracy..... $\pm 1g$

Rotating Speed..... 200r.p.m
 Wheel Width..... 20"
 Max. Wheel Diameter 1200mm

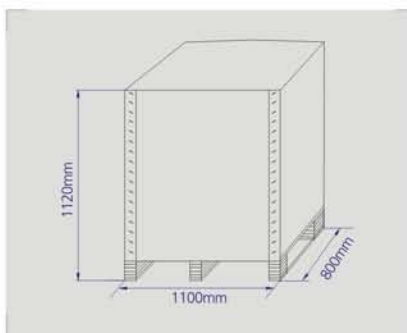
Net Weight..... 164kg
 Loading Quantity (20')..... 32 units
 Loading Quantity (40')..... 66 units

Optional Accessories:



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KT-W-560 TRUCK WHEEL BALANCER

Technical Features

- Designed for truck wheels, bus wheels and tractor wheels.
- Enlarged display monitor.
- Dual switch function for heavy-duty industrial wheels and passenger car wheels.
- Unbalance value can be chosen by selecting 5g or 50g.
- 3 ALU functions and static balancing program.
- Equipped with pedal brake which ensures accurate weight placing.
- Unit system selection: inch/millimeter, gram/ounce.



Specification

Max. Wheel Weight..... 200kg
 Motor Power..... 0.55kw
 Balancing Accuracy..... $\pm 1g/\pm 10g$

Rotating Speed.....100/200r.p.m
 Wheel Width..... 20"
 Max. Wheel Diameter.....1200mm

Net Weight..... 270kg
 Loading Quantity (20')..... 18 units
 Loading Quantity (40')..... 42 units

Optional Accessories:



6008833



6008540



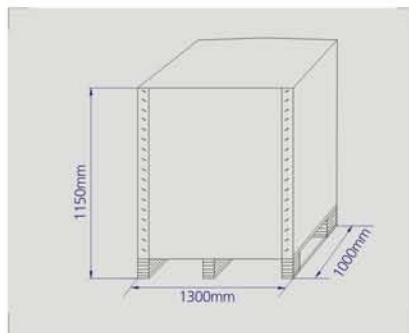
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COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005

KT-W-548 TRUCK WHEEL BALANCER

Technical Features

- Designed for truck wheels, bus wheels and tractor wheels.
- 3 ALU functions and static balancing program.
- Equipped with pedal brake which ensures accurate weight placing.
- Unit system selection: inch/millimeter, gram/ounce.
- Standard tool tray provided for accessories.



Specification

Max. Wheel Weight..... 200kg
 Motor Power..... 0.55kw
 Balancing Accuracy..... $\pm 1g/\pm 10g$

Rotating Speed..... 100/200r.p.m
 Wheel Width..... 20"
 Max. Wheel Diameter..... 1200mm

Net Weight..... 270kg
 Loading Quantity (20')..... 18 units
 Loading Quantity (40')..... 42 units

Optional Accessories:



6008833



6008540



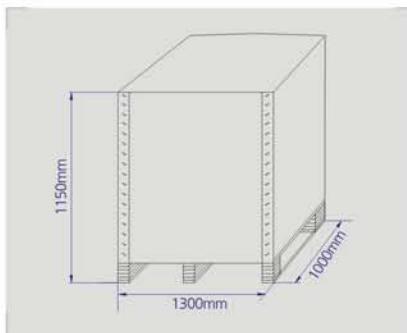
6009827



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COLORS AVAILABLE WITHOUT CHARGE



RAL1018



RAL7040



RAL5010



RAL2004



RAL3020



RAL5015



RAL7023



RAL9005



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