

Wheel Balancers Price List

No. 1

NHT250 With single protection hood

Price: £ 725 + VAT

Specifications:

Cycle Time: 8sec.

Maximum Wheel Weight: 70Kg (155lbs)

Motor Power: 180W-320W

Power Supply Voltage: 110V/60Hz 220V/50Hz 380V/50HZ

Balancing Speed: ≤ 200 rpm

Balancing Precision: ± 1 g

Rim Diameter: 10"-24" (265mm-615mm)

Rim Width: 1.5"-20" (40mm-510mm)

Technical Features:

Automatic START/STOP

Automatic distance/ wheel diameter measuring Self calibration

Changeable between gram and ounce

Changeable between millimeter and inch

4ALU functions for light alloy wheels

Full screen display for the a.b.d.reading

Net Weight: 97Kg(215lbs) Gross Weight: 130Kg

Packing Dimension: 1145mm×780mm×1140mm

Cubic Meter: 1.02cbm



No. 2

NHT251 With single protection hood

Price: £ 600 + VAT

Specifications:

Cycle Time: 8sec.

Maximum Wheel Weight: 70Kg (155lbs)

Motor Power: 180W-250W

Power Supply Voltage:

110V/60Hz 220V/50Hz 380V/50HZ

Balancing Speed: ≤ 200 rpm

Balancing Precision: ± 1 g

Rim Diameter: 10"-24" (265mm-615mm)

Rim Width: 1.5"-20" (40mm-510mm)

Noise: < 70 dB

Technical Features:

Automatic START/STOP

Automatic distance/ wheel diameter measuring

Self calibration

Changeable between gram and ounce

Changeable between millimeter and inch

4ALU functions for light alloy wheels

Full screen display for the a.b.d.reading

Net Weight: 97Kg(215lbs)

Gross Weight: 130Kg

Packing Dimension: 1145mm \times 780mm \times 1140mm

Cubic Meter: 1.02cbm



No. 3

NHT260 With single protection hood

Price: £ 713 + VAT

Specifications:

Cycle Time: 8sec.

Maximum Wheel Weight: 70Kg (155lbs)

Motor Power: 180W-320W

Power Supply Voltage: 110V/60Hz 220V/50Hz 380V/50HZ

Balancing Speed: ≤200rpm

Balancing Precision: ±1g

Rim Diameter: 10"-24" (265mm-615mm)

Rim Width: 1.5"-20" (40mm-510mm)

Noise: <70dB

Ambient: 0-40 centigrade

Technical Features:

Automatic START/STOP

Automatic distance/wheel diameter measuring

Changeable between gram and ounce

Changeable between millimeter and inch

4ALU functions for light alloy wheels

Full screen display for the a.b.d.reading

Net Weight With Cover: 119Kg (260lbs)

Gross Weight: 160Kg

Packing Dimension: 1175mm×780mm×1270mm

Cubic Meter: 1.16cbm



No.4

NHT266 With single protection hood

Price: £ 1038 + VAT

Specifications:

Cycle Time: 6sec.

Maximum Wheel Weight: 70Kg (155lbs)

Motor Power: 600W

Power Supply Voltage: 110V/60Hz 220V/50Hz 380V/50HZ

Balancing Speed: ≤200rpm

Balancing Precision: ±1g

Rim Diameter: 10"-24" (265mm-615mm)

Rim Width: 1.5"-20" (40mm-510mm)

Noise: <70dB

Ambient: 0-40 centigrade

Technical Features:

Automatic START/STOP

Automatic distance/wheel diameter measuring

Self calibration

Changeable between gram and ounce

Changeable between millimeter and inch

4ALU functions for light alloy wheels

Color video display

Net Weight With Cover: 120Kg (265lbs)

Gross Weight: 160Kg

Packing Dimension: 1175mm×780mm×1270mm

Cubic Meter: 1.17cbm



No.5

NHT268 With single protection hood

Price: £ 688 + VAT

Specifications:

Cycle Time: 8sec.

Maximum Wheel Weight: 70Kg (155lbs)

Motor Power: 180W-370W

Power Supply Voltage: 110V/60Hz 220V/50Hz 380V/50HZ

Balancing Speed: ≤200rpm

Balancing Precision: ±1g

Rim Diameter: 10"-24" (265mm-615mm)

Rim Width: 1.5"-20" (40mm-510mm)

Noise: <70dB

Technical Features:

Automatic START/STOP

Automatic distance and wheel diameter measuring

Self calibration

Changeable between gram and ounce

Changeable between millimeter and inch

Protection cover

4ALU functions for light alloy wheels

Full screen display for the a.b.d.reading

Net Weight With Cover: 105Kg (230lbs)

Gross Weight: 137Kg

Packing Dimension: 1155mm×780mm×1450mm

Cubic Meter: 1.31cbm



No.6

NHT280 With single protection hood

Price: £ 675 + VAT

Specifications:

Cycle Time: 8sec.

Maximum Wheel Weight: 70Kg (155lbs)

Motor Power: 180W/250W

Power Supply Voltage: 110V/60Hz 220V/50Hz 380V/50HZ

Balancing Speed: ≤200rpm

Balancing Precision: ±1g

Rim Diameter: 10"-24" (265mm-615mm)

Rim Width: 1.5"-20" (40mm-510mm)

Noise: <70dB

Technical Features:

Automatic START/STOP

Self diagnosis

Self calibration

Changeable between gram and ounce

Changeable between millimeter and inch

Protection cover

4ALU functions for light alloy wheels

Full screen display for the a.b.d.reading

Net Weight With Cover: 96Kg (210lbs)

Gross Weight: 136Kg

Packing Dimension: 1175mm×780mm×1180mm

Cubic Meter: 1.08cbm



No.7

NHT230-1 With split protection hood

Price: £ 1038 + VAT

Specifications:

Cycle Time: 8sec.

Maximum Wheel Diameter: 1300mm (51")

Maximum Wheel Weight: 150Kg (330lbs)

Power Supply Voltage: 380V/50HZ

Balancing Speed: ≤200rpm

Balancing Precision: ±1g/±5g

Rim Diameter: 13"-24" (330mm-609mm)

Rim Width: 1.5"-20" (40mm-510mm)

Work Air Pressure: 8-10bar

Technical Features:

Automatic START/STOP

Automatic distance/ wheel diameter measuring

Self calibration

Changeable between gram and ounce

Changeable between millimeter and inch

4ALU functions for light alloy wheels

Full screen display for the a.b.d.reading

Net Weight With Cover: 291Kg (640lbs)

Gross Weight: 358Kg

Packing Dimension:

1090mm×885mm×1460mm and 915mm×520mm×1190mm

Cubic Meter: 1.93cbm

