

Tyre Changer Price List

No. 1 NHT810 Semi-Automatic Motorcycle Tyre Changer

Price: £ 638 + VAT

Specifications:

Rim Clamping From Outside: 150mm-535mm (6"- 21")

Max Tyre Diameter: 940mm (37")

Max Tyre Width: 255mm (10")

Force of Bead Breaker Blade

at Compressed Air Pressure of 1MPa : 2500Kg

Working Pressure: 0.8-1.0MPa(110-147Psi)

Power Supply Voltage: 110V/220V(1ph) 380V (3ph)

Motor Power: 0.75Kw/1.1Kw

Max Rotation Torque of Turntable: 110kgm

Noise: <70dB

Net Weight: 164Kg

Gross Weight: 200Kg

Packing Dimension:1000mm×760mm×940mm

Cubic Meter: 0.70cbm



No. 2 NHT821 Semi-Automatic Car Tyre Changer

Price: £ 700 + VAT

Specifications:

External Locking Rim Dimensions: 300mm-510mm (12"- 20")

Internal Locking Rim Dimensions: 355mm-585mm (14"- 23")

Max Tyre Diameter: 950mm (37")

Max Tyre Width: 410mm (16")

Bead Breaker Force (10bar) : 2500Kg

Working Pressure: 8-10bar(116-145Psi)

Power Supply Voltage: 110V/220V (1ph), 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Noise: <70dB

Technical features:

Pneumatic Bead Breaker blade

Manometer for inflating pressure control equipped with deflating push button

Water box in case

Net Weight: 207Kg

Gross Weight: 245Kg

Packing Dimension: 1010mm×870mm×940mm

Cubic Meter: 0.83 cbm



No. 3 NHT830 Semi-Automatic Car Tyre Changer

Price: £ 682 + VAT

Specifications:

External Locking Rim Dimensions: 254mm-458mm (10"- 18")

Internal Locking Rim Dimensions: 254mm-508mm (10"- 20")

Max Tyre Diameter: 950mm (37")

Max Tyre Width: 320mm (12")

Bead Breaker Force (10bar) : 2500Kg

Working Pressure: 8-10bar(116-145Psi)

Power Supply Voltage: 110V/220V (1ph), 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Noise: <70dB

Technical features:

Pneumatic Bead Breaker blade

Manometer for inflating pressure control equipped with deflating push button

Water box in case

Net Weight: 207Kg

Gross Weight: 245Kg

Packing Dimension: 1010mm×870mm×940mm

Cubic Meter: 0.81



No. 4

NHT831 Semi-Automatic Car Tyre Changer

Price: £ 700 + VAT

Specifications:

External Locking Rim Dimensions: 300mm-510mm (12"- 20")

Internal Locking Rim Dimensions: 355mm-585mm (14"- 23")

Max Tyre Diameter: 950mm (37")

Max Tyre Width: 410mm (16")

Bead Breaker Force (10bar) : 2500Kg

Working Pressure: 8-10bar(116-145Psi)

Power Supply Voltage: 110V/220V (1ph), 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Noise: <70dB

Technical features:

Pneumatic Bead Breaker blade

Manometer for inflating pressure control equipped with
deflating push button

Water box in case

Net Weight: 198Kg

Gross Weight: 238Kg

Packing Dimension: 1010mm×870mm×940mm

Cubic Meter: 0.81cbm



No. 5

NHT822GT Semi-Automatic Car Tyre Changer

Price: £ 869 + VAT

Specifications:

External Locking Rim Dimensions: 300mm-510mm (12"- 20")

Internal Locking Rim Dimensions: 350mm-580mm (14"- 23")

Max Tyre Diameter: 1000 mm (39 ")

Max Tyre Width: 410 mm (16 ")

Max. Rotation Torque of Turntable: 1100 N·m

Force on Bead Breaker Blade(10bar) : 2500Kg

Working Pressure: 0.8Mpa

Inflating Pressure Limiting Device Max: 0.35MPa

Relief Valve on Inflating Device: 0.4Mpa

Power Supply Voltage: 110V/220V (1ph) 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Noise: <70dB

Net Weight: 250Kg

Gross Weight: 292Kg

Packing Dimension: 1310mm×950mm×1020mm

Cubic Meter: 1.27cbm



No. 6 NHT873 Semi-Automatic Car Tyre Changer

Price: £ 744 + VAT

Specifications:

External Locking Rim Dimensions: 300mm-510mm (12"- 20")

Internal Locking Rim Dimensions: 350mm-580mm (14"- 23")

Max Tyre Diameter: 950mm (37")

Max Tyre Width:410mm (16")

Force on Bead Breaker Blade(10bar) : 2500Kg

Working Pressure: 8-10bar(116-145Psi)

Power Supply Voltage: 110/220V (1ph) 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Noise: <70dB

Technical features:

Pneumatic Bead Breaker blade

Manometer for inflating pressure control equipped
with deflating push button

Water box in case

Net Weight: 216Kg

Gross Weight: 256Kg

Packing Dimension:1055mm×915mm×940mm

Cubic Meter: 0.91cbm



No. 7

NHT880GT Full-Automatic Car Tyre Changer

Price: £ 999 + VAT

Specifications:

External Locking Rim Dimensions: 300mm-510mm (12"- 20")

Internal Locking Rim Dimensions: 350mm-580mm (14"- 23")

Max Tyre Diameter: 1000 mm (39 ")

Max Tyre Width: 410 mm (16 ")

Bead breaker Force (10bar) : 2500Kg

Working Pressure: 8-10bar(116-145Psi)

Power Supply Voltage: 110/220V (1ph) 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Noise: <70dB

Technical features:

Complete with air reserve tank

Quick inflating

Pneumatic Bead Breaker blade

Manometer for inflating pressure control equipped with
deflating push button Water box in case

Pole is tiltable

Net Weight: 260Kg

Gross Weight: 297Kg

Packing Dimension: 1310mm×955mm×1020mm

Cubic Meter: 1.28cbm



No. 8

NHT881GT Full-Automatic Car Tyre Changer

Price: £ 1300 + VAT

Specifications:

External Locking Rim Dimensions: 300mm-510mm (12"- 20")

Internal Locking Rim Dimensions: 350mm-580mm (14"- 23")

Max Tyre Diameter: 1000 mm (39 ")

Max Tyre Width: 410 mm (16 ")

Bead breaker Force (10bar) : 2500Kg

Working Pressure: 8-10bar(116-145Psi)

Power Supply Voltage: 110/220V (1ph) 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Technical features:

Complete with air reserve tank

Quick inflating

Pneumatic Bead Breaker blade

Manometer for inflating pressure control equipped with
deflating push button

Water box in case

Pole is tiltable

Net Weight: 336Kg

Gross Weight: 397Kg

Packing Dimension: 1280mm×1060mm×970mm
1190mm*830mm*410mm

Cubic Meter: 1.70cbm



No. 9

NHT881-2-GT Full-Automatic Car Tyre Changer

Price: £ 1750 + VAT

Specifications:

External Locking Rim Dimensions: 350mm-610mm (14"- 24")

Internal Locking Rim Dimensions: 400mm-710mm (16"- 28")

Max Tyre Diameter: 1200mm (47")

Max Tyre Width: 410mm (16")

Bead breaker Force (10bar): 2500Kg

Working Pressure: 8-10bar(116-145Psi)

Power Supply Voltage: 110/220V (1ph) 380V (3ph)

Motor Power: 0.75Kw-1.1Kw

Max. Rotation Torque of Turntable: 1100 N·m

Technical features:

The combined NHT881-2-GT is full automatic changer specially for wide tread and low-profile Tyres

Post inclinable

Pneumatic locking for vertical shaft and moving arm

Quick Inflating and Pneumatic Bead-remove

Air-release button for pressure device

2-Speed Turntable

Net Weight: 358Kg Gross Weight: 400Kg

Packing Dimension:

1425mm×1070mm×1100mm and 1190mm×830mm×430mm

Cubic Meter: 2.10cbm



No. 10 NHT890 Manual Tyre Changer for Truck

Price: £ 2657 + VAT

Specifications:

Wheel Rim Diameter: 355mm-660mm (14"-26")

Max Tyre Diameter: 1600mm (60")

Max Tyre Width: 800mm (40")

Max Wheel Weight: 1270Kg

Motor Power: 1.1Kw-1.5Kw

Working Pressure: 0-13MPa

Power Supply Voltage : 220V/1ph 380V/3ph

Motor Power: 1.5Kw 2.2Kw

Noise: <70dB

Technical features: All movement of the working parts are guided by the movable control platform, particularly suitable for handling truck wheel, farm wheels, passenger car wheels and industrial vehicle wheels between 14" and 26" with deep grooved rims, with ring. It is an ideal mechanized equipment for maintenance wheel, for it saves time and labor with high efficiency, which does not damage to the inside of the rubber wheel and rim.

Three oil cylinders

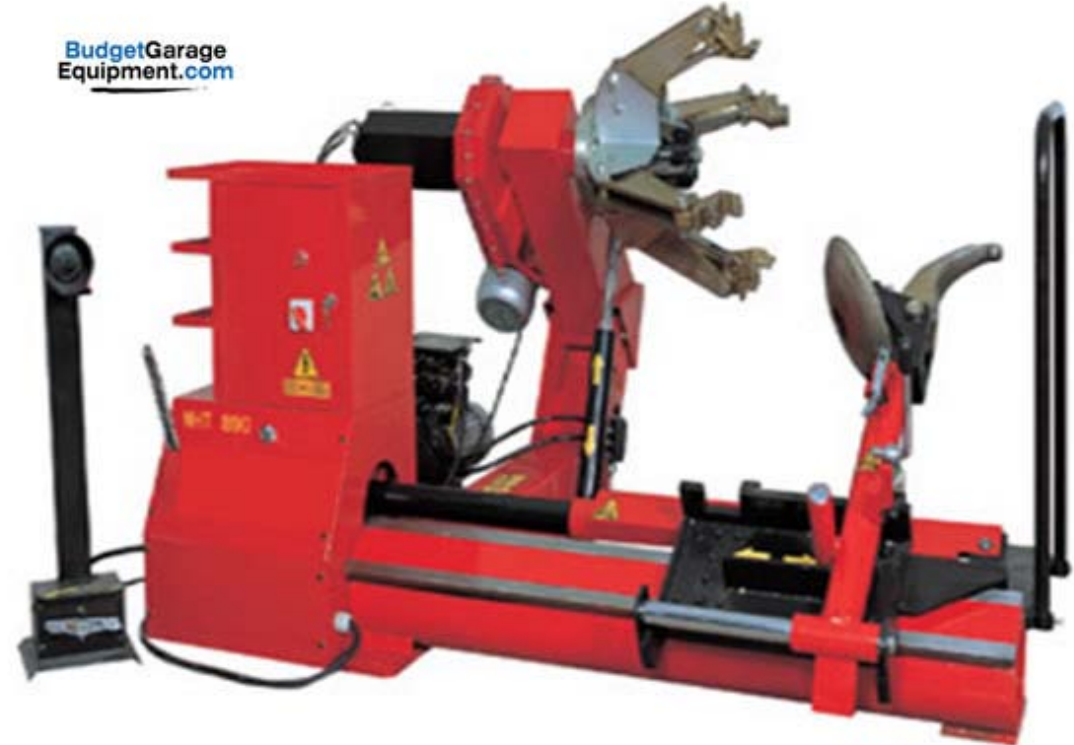
Moveable control platform

Working arm with quick rotation system

Net Weight: 590Kg Gross Weight: 720Kg

Packing Dimension: 2110mm×1730mm×1020mm

Cubic Meter: 3.72cbm



No. 11 NHT891 Automatically Tyre Changer for Truck

Price: £ 2839 + VAT

Specifications:

Wheel Rim Diameter: 355mm-660mm (14"-26")

Max Tyre Diameter: 1600mm (60")

Max Tyre Width: 800mm (40")

Max Wheel Weight: 1270Kg

Motor Power: 1.1Kw-1.5Kw

Working Pressure: 0-13MPa

Power Supply Voltage : 220V/1ph 380V/3ph

Motor Power: 1.5Kw 2.2Kw

Noise: <70dB

Technical features:

All movement of the working parts are guided by the movable control platform, particularly suitable for handling truck wheel, farm wheels, passenger car wheels and industrial vehicle wheels between 14" and 26" with deep grooved rims, with ring. It is an ideal mechanized equipment for maintenance wheel, for it saves time and labor with high efficiency, which does not damage to the inside of the rubber wheel and rim. Full automatic control working arm lift. Movable control platform. Working arm with quick rotation system Four oil cylinder

Net Weight: 590Kg Gross Weight: 720Kg

Packing Dimension: 2260mm×1795mm×1020mm

Cubic Meter: 4.14cbm



No. 12 NHT892 Full Automatic Tyre Changer for Truck and Earthmover

Price: £ 4075 + VAT

Specifications:

Max Tyre Diameter:2300mm (90")

Handles Rim From: 350mm-1422mm (14"-56")

Max Tyre Width:1100mm (43")

Max wheel Weight:1200Kg

Pump Motor Power:1.5KW

MOTOR Power: 2.2-2.8KW, 2 speed motor with CW and CCW

Working Pressure:0-130Bar

Power Supply Voltage : 220V/1ph 380V/3ph

Technical Features:

All movement of the working parts are guided by the movable control platform, particularly suitable for handling truck wheel, farm wheels, bus wheels and industrial vehicle wheels between 14 "and 56"with deep grooved rims, with ring. It is an ideal mechanized equipment for maintenance wheel, for it saves time and labor with high efficiency, which does not damage to the inside of the rubber wheel and rim.

Full automatic control working arm lift. Movable control platform.

Working arm with rotation system. Five oil cylinders.

Net Weight 1260Kg

Gross Weight: 1300Kg

Packing Dimension:2310mm×2130mm×1190mm

Cubic Meter: 5.86cbm

