

Y8W060B MOTORBIKE TIRE CHANGER 6-24"

• DESCRIPTION

- Demounting head is made of special material with lifetime warranty
- Equipped with small and normal motorcycle demounting heads, which can meet the requirement of scooter and normal motorcycle tires
- The clamp can be stopped at any position so it is convenient to clamp the rim.
- The bead breaker system is delicate designed to make operation more reliable.
- Upper assist arm PL230 is optional.



TECHNICAL DATA	
Outside clamping range	6"- 24" inch
Inside clamping range	3"- 12" inch
Max wheel diameter	960 mm
Working Pressure	8-10 bar
Bead Breaking force	2500 kg
Powers supply	220V
Motor Power	1.1 kW
RPM	6,5/13
Noise	< 70 dB
Dimensions	140x120x190 cm
Weight	179 kg



Y8W100 CAR TIRE CHANGER 10-23"

- **DESCRIPTION**

- Demounting head is made of special material with lifetime warranty
- Bead breaker pressure can reach a force of 2.000 kg
- The clamp can be stopped at any position so it is convenient to clamp the rim.
- Winntec design pedal assembly has ergonomic structure.
- Upper assist arm PL230 is optional.



TECHNICAL DATA	
Outside clampng range	10"- 18" inch
Inside clampng range	12"- 21" inch
Rim Width	3"- 21" inch
Max wheel diameter	960 mm
Working Pressure	8 - 10 bar
Bead breaking force	2500 kg
Power supply	230V
Rotation per minute	6,5/13 rpm
Noise	<70 dB
149x120x190	160x110x148
Weight	179 kg



Y8W890 CAR TIRE CHANGER 11-24"

- **DESCRIPTION**

- Working table equipped with 80mm small cylinder.
- 60 kg clamping force
- Winntec design ergonomic pedal assembly
- Double-bending column is made of steel plate
- 55 mm horizontal shaft, the lengthened hex bar sleeve makes the machine more intensive.
- Assist arm AH390 optional



TECHNICAL DATA	
Outside clamping range	11"- 24" inch
Inside clamping range	13"- 26" inch
Rim Width	3"- 14" inch
Max wheel diameter	1100 mm
Working pressure	8 - 10 bar
Bead breakink force	2500 kg
Power supply	400V
Rotation per minute	6,5/13 rpm
Noise	< 70 dB
Dimensions	190x140x205
Weight	285 kg



Y8W89HA CAR TIRE CHANGER 11-24"

• DESCRIPTION

- Equipped with AL390H assist arm with pressing block for the rim centering. 3 positions pressing the tire to ensure high efficiency in mounting and demounting
- Working table equipped with 80mm small cylinder.
- 60 kg clamping force
- Winntec design ergonomic pedal assembly
- Double-bending column is made of steel plate
- 55 mm horizontal shaft, the lengthened hex bar sleeve makes the machine more intensive.



TECHNICAL DATA	
Outside clamping range	11"- 24" inch
Inside clamping range	13"- 26" inch
Rim Width	3"- 14" inch
Max wheel diameter	1100 mm
Working pressure	8 - 10 bar
Bead breakink force	2500 kg
Power supply	400V
Rotation per minute	6,5/13 rpm
Noise	< 70 dB
Dimensions cm	190x140x205
Weight	320 kg



Y8W970V CAR TIRE CHANGER 12-30"

• DESCRIPTION

- Equipped with assist arm with pressing block for the rim centering. 3 positions pressing the tire to ensure high efficiency in mounting and demounting
- Levelless system easy operate.
- Wheel lifter 80 kg
- Winntec design ergonomic pedal assembly
- Double-bending column is made of steel plate
- 125 mm cylinder bead breaker.



TECHNICAL DATA	
Outside clamping range	12" - 30" inch
Rim Width	3" - 14" inch
Max wheel diameter	1100 mm
Working pressure	8 - 10 bar
Bead breakink force	2800 kg
Power supply	400V
Rotation per minute	6,5/13 rpm
Noise	< 70 dB
Dimensions cm	230x175x205
Weight	385 kg



Y8W655 CAR TIRE CHANGER 13-30"

• DESCRIPTION

- Leverless system
- Direct drive variable power system with constant torque
- Assist arm
- Lcd display which concentrate all the instruction during the operations
- Winntec design ergonomic pedal assembly
- Bidirectional controllable tire beading device
- Wheel lifting device



TECHNICAL DATA	
Outside clamping range	13"- 30" inch
Rim Width	15" inch
Max wheel diameter	1200 mm
Working pressure	8 - 10 bar
Bead breakink force	2800 kg
Power supply	400V
Rotation per minute	0/14 rpm
Noise	< 70 dB
Dimensions cm	160x140x202
Weight	440 kg



Y5W889 TRUCK TIRE CHANGER 14-26"

• DESCRIPTION

- Hydraulic control system
- Lifting arm cylinder is center supported
- Movable operating station
- Gearbox in aluminum alloy die casting
- Lifting arm cylinder with safety protection



TECHNICAL DATA	
Outside clamping range	14"- 26" inch
Rim Width	39" inch
Max wheel diameter	1600 mm
Hydraulic powe	130 - 150 bar
Power supply	400V
Rotation per minute	0/14 rpm
Noise	< 75 dB
Dimensions cm	210x165x93
Weight	739 kg

Y9W00B CAR WHEEL BALANCER 10-24"

- **DESCRIPTION**

- DYN/STA and different ALU balancing programs
- Allow user to customize setting
- Distance/diameter/width can input by operator
- Optionally equipped with motorbike adaptor
- IMD display panel is resistant to scratch and erosion.



TECHNICAL DATA	
Rim diameter	10"- 24" inch
Rim Width	1,5"- 20" inch
Max wheel diameter	1118 mm
Max wheel weight	65 kg
Precision	+/- 1g
Power supply	230V
Rotation per minute	200 rpm
Balancing time	10s
Dimensions cm	125x105x105
Weight	112 kg



Y3W020 CAR WHEEL BALANCER 10-24"

- **DESCRIPTION**

- Complete with laser, foot break
- Manual / automatic input
- DYN/STA and different ALU balancing programs
- Allow user to customize setting
- Optionally equipped with motorbike adaptor
- IMD display panel is resistant to scratch and erosion.



TECHNICAL DATA	
Rim diameter	10"- 24" inch
Rim Width	1,5"- 20" inch
Max wheel diameter	1000 mm
Max wheel weight	70 kg
Precision	+/- 1g
Power supply	230V
Rotation per minute	200 rpm
Balancing time	10s
Dimensions cm	130x115x170
Weight	112 kg



Y3W021 CAR WHEEL BALANCER 10-24"

• DESCRIPTION

- Complete with laser, automatic break
- Provide voice function
- Manual / automatic input
- DYN/STA and different ALU balancing programs
- Allow user to customize setting
- Optionally equipped with motorbike adaptor
- 8 inch HD LCD display panel is resistant to scratch and erosion.



TECHNICAL DATA	
Rim diameter	10"- 24" inch
Rim Width	1,5"- 20" inch
Max wheel diameter	1000 mm
Max wheel weight	70 kg
Precision	+/- 1g
Power supply	230V
Rotation per minute	200 rpm
Balancing time	10s
Dimensions cm	130x115x170
Weight	120 kg



Y7W800 CAR WHEEL BALANCER 1-28"

- **DESCRIPTION**

- Complete with pneumatic lock
- Simple operation
- Automatic input of various tire data
- With sonar sensor
- 19" touch display design
- Inverter drive motor
- LED light



TECHNICAL DATA	
Rim diameter	1"- 28" inch
Rim Width	1,5"- 20" inch
Max wheel diameter	1118 mm
Max wheel weight	70 kg
Precision	+/- 1g
Power supply	230V
Rotation per minute	140 rpm
Balancing time	10s
Dimensions cm	139x98x147
Weight	154 kg



Y4W600 TRUCK WHEEL BALANCER 1-28"

• DESCRIPTION

- Can balance car and truck wheel
- Automatic acquisition of distance and diameter data
- Stop function of the wheel in the imbalance position
- Inverter motor technology
- Integrated pneumatic lift



TECHNICAL DATA	
Rim diameter	1"- 28" inch
Rim Width	2"- 20" inch
Max wheel diameter	1200 mm
Max wheel weight	200 kg
Precision	+/- 1g (car) / +/-10g (truck)
Power supply	230V
Rotation per minute	80/200 rpm
Balancing time	9s (car) / 20s (truck)
Dimensions cm	160x110x148
Weight	318 kg

