QINGDAO AUTOMATE IMPORT AND EXPORT CO.,LTD

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TIRE CHANGER & WHEEL BALANCER

Professional Auto Maintenance Equipment



2026 EDITION

TYRE CHANGER

DS-706A

FEATURES

1.Economical and practical type.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precis on steel cast which is firm and durable.
4.Optional motorcycle adaptor.
5.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
6.Clamping jaw is equipped with the protective sleeve to provide nore comprehensive protection for the tires and rims.
7.Iron stamping pedal, durable for life (optional aluminum pedal).



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-18"
Pow	0.75/1.1Kw	Rim clamp from inside	13-21"
Turntable rotation	7rpm	Working pr	8-10bar
Max.wheel diamete	940mm	Net weight/gross weight	165kg/187kg
Tire width	3-13"	Packing size	990*760*840mm

DS-706B

FEATURES

1.Economical and practical type.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precis on steel cast which is firm and durable.
4.Optional motorcycle adaptor.
5.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
6.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
7.Universal bead breaker, more suitable for operation.
8.Iron stamping pedal, durable for life (optional aluminum pedal).
9.Change the clamping rang by adjusting the position of the slider.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pr ure	8-10bar
Max.wheel diamete	1040mm	Net weight/gros weight	186kg/215kg
Tire width	3-14"	Packing size	1120*860*860mm

DS-706AM



FEATURES

1.Equipped with motorcycle adaptor.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
4.Thicken bead breaker rubber for motorcycles, suitable for more notorcycle rim.
5.Iron stamping pedal, durable for life (optional aluminum pedal).
6.Special bead breaker design for motorcycle, opertion more convenient.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	8-20"
Powe	0.75/1.1Kw	Working pressure	8-10bar
Turntable rotation	7rpm	Net weight/gross weight	173Kg/196kg
Max.wheel diameter	970mm	Packing size	990*760*860mm
Tire width	3-10"		

DS-706C



FEATURES

1.The central auto helper has reasonable structure,save space,eas ly operation.
2.Enhanced S41 mounting bar with better strength,it is not easy to deform during operation.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal).
8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Powe	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	233Kg/262kg
Tire width	3-14"	Packing size	1120*860*860mm

DS-906AL

FEATURES

1.Equipped with left helper arm,save space,easily operation.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal) .
8.Change the clamping range by adjusting the position of the slider.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	207kg/236kg
Tire width	3-14"	Packing size	1120*860*860mm

DS-706AR



FEATURES

1.Equipped with right helper arm,save space,easily operation.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal) .
8.Change the range of the clamp rim by adjusting the position of the slide.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	205Kg/234kg
Tire width	3-14"	Packing size	1120*860*860mm

TYRE CHANGER

DS-906A

FEATURES

1.Equipped with double helper arm,save space,easily operation.
2.The motion structure of the four self centering clamping jaws on the turntable is link mechanism,which has synchronizing function and self centering function when clamping from outside to inside.
3.One-step molding design of mobile slider,made it not easy to deformation.
4.The turntable has self centering and fine adjustment function which demount the tire more easy and smooth.
5.The noise is low when running.
6.Equipped with protective sleeves and pads to working head, clamping jaws, and bead breaker, avoid damage to the rim.
7.Body design dignified, thick sheet material, strong rigidity.
8.Universal bead breaker, more suitable for operation.
9.Iron stamping pedal, durable for life (optional aluminum pedal).
10.Change the clamping range by adjusting the position of the slider.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	221kg/250kg
Tire width	3-14"	Packing size	1120*860*860mm

DS-706D



FEATURES

1.Enhanced S41 mounting bar with better strength,it is not easy to deform during operation.
2.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Universal bead breaker, more suitable for operation.
5.Body design dignified, thick sheet material, strong rigidity.
6.Iron stamping pedal, durable for life (optional aluminum pedal) .
7.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1100mm	Net weight/gross weight	217Kg/247kg
Tire width	3-14"	Packing size	1112*860*920mm

DS-706DS

FEATURES

1.Enhanced S41 mounting bar with better strength,it is not easy to deform during operation.
2.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
3.Equipped with auto helper arm which makes mountiong and demounting tire more quicker and easier.
4.The clamping jaw is made of precision steel cast which is firm and durable.
5.Universal bead breaker, more suitable for operation.
6.Vertical inflation-tool box with elegant appearance.
7.Body design dignified, thick sheet material, strong rigidity .
8.Iron stamping pedal, durable for life (optional aluminum pedal) .
9.Change the clamping range by adjusting the position of the slider.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1100mm	Net weight/gross weight	285kg/315kg
Tire width	3-14"	Packing size	1112*860*920mm
Rear arm net weight/gross weigh	68kg/80kg	Helper arm packing size	1120*450*320mm

DS-806A



FEATURES

1.Economical and practical type.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Optional motorcycle adaptor.
5.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
6.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
7.Universal bead breaker, more suitable for operation.
8.Iron stamping pedal, durable for life (optional aluminum pedal).
9.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	188Kg/217kg
Tire width	3-14"	Packing size	1120*860*860mm

TYRE CHANGER

DS-806A+B-450a

FEATURES

1.Equipped with left helper arm, saving space, more convenient disassembly.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal).
8.Change the clamping range by adjusting the position of the slider.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	209kg/238kg
Tire width	3-14"	Packing size	1120*860*860mm

DS-806A+B-450b



FEATURES

1.Equipped with right helper arm, saving space, more convenient disassembly.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal).
8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	205Kg/234kg
Tire width	3-14"	Packing size	1120*860*860mm

TYRE CHANGER

DS-806A+A450

FEATURES

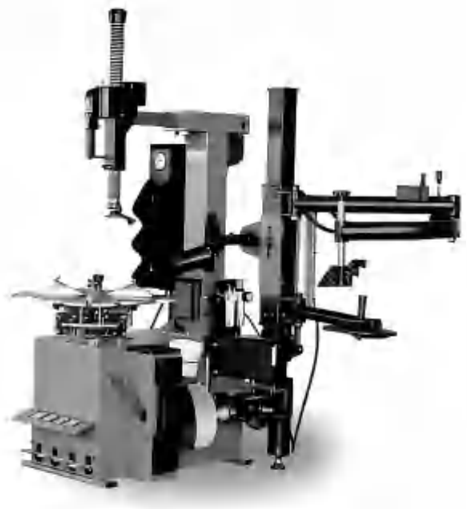
1.Adjust mobile slider to be suitable for different rim ranges.
2.The motion structure of the four self centering clamping jaws on the turntable is link mechanism,which has synchronizing function and self centering function when clamping from outside to inside.
3.One-step molding design of mobile slider,made it not easy to deformation.
4.The turntable has self centering and fine adjustment function which demount the tire more easy and smooth.
5.The noise is low when running.
6.Equipped with protective sleeves and pads to working head, clamping jaws, bead breaker, avoid damage to the rim.
7.Body design dignified, thick sheet material, strong rigidity.
8.Universal bead breaker, more suitable for operation.
9.Iron stamping pedal, durable for life (optional aluminum pedal).
10.Equipped with double auto helper arm,easily operation.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	970mm	Net weight/gross weight	223kg/252kg
Tire width	3-14"	Packing size	1120*860*860mm

DS-806A+B350



FEATURES

1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3.Equipped with mechanical arm which makes mountiong and demounting tire more quicker and easier.
4.The clamping jaws are made of precision steel cast which is firm and durable.
5.Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block,to achieve smooth operating.
6.The design is novel ,the layout is reasonable ,in order to use more flexible and convenient.
7.Universal bead breaker, more suitable for operation.
8.Iron stamping pedal, durable for life (optional aluminum pedal).
9.Change the clamping range by adjusting the position of the slider.
10.Vertical inflation-tool box with elegant appearance.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1000mm	Net weight/gross weight	298kg/327kg
Tire width	3-14"	Packing size	1120*860*860mm
Helper arm weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm

DS-806A+B350a

FEATURES

1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3.Equipped with mechanical arm which makes mountiong and demounting tire more quicker and easier.
4.The clamping jaws are made of precision steel cast which is firm and durable.
5.Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block,to achieve smooth operating.
6.The design is novel ,the layout is reasonable ,in order to use more flexible and convenient.
7.Advanced designed automatic working head instead of crowbar,equipped with plastic protective pad to avoid damage the rim.
8.Universal bead breaker, more suitable for operation
9.Iron stamping pedal, durable for life (optional aluminum pedal)
10.Change the clamping range by adjusting the position of the slider.
11.Vertical inflation-tool box with elegant appearance.
12.Hexagonal pneumatic lifting, operation time and labor saving.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1000mm	Net weight/gross weight	300kg/329kg
Tire width	3-14"	Packing size	1120*860*860mm
Helper arm weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm

DS-806AS



FEATURES

1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3.The clamping jaws are made of precision steel cast which is firm and durable.
4.Universal bead breaker, more suitable for operation.
5.Body design dignified, thick sheet material, strong rigidity.
6.Iron stamping pedal, durable for life (optional aluminum pedal).
7.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1000mm	Net weight/gross weight	174Kg/205kg
Tire width	3-14"	Packing size	1120*860*860mm

TYRE CHANGER

DS-806B

FEATURES

1.Economical and practical type.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Optional motorcycle adaptor.
5.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
6.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
7.Universal bead breaker, more suitable for operation.
8.Iron stamping pedal, durable for life (optional aluminum pedal) .
9.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23"
Power	0.75/1.1Kw	Rim clamp from inside	15-26"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	218kg/246kg
Tire width	3-14"	Packing size	1150*900*860mm



DS-806B+B450a

FEATURES

1.Equipped with left helper arm, saving space, more convenient disassembly.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal) .
8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23"
Power	0.75/1.1Kw	Rim clamp from inside	15-26"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	237kg/265kg
Tire width	3-14"	Packing size	1150*900*860mm



DS-806B+A450



FEATURES

1.Adjust mobile slider to be suitable for different rim ranges.
2.The motion structure of the four self centering clamping jaws on the turntable is link mechanism,which has synchronizing function and self centering function when clamping from outside to inside.
3.One-step molding design of mobile slider,made it not easy to deformation.
4.The turntable has self centering and fine adjustment function which demount the tire more easy and smooth.
5.The noise is low when running.
6.Equipped with protective sleeves and pads to working head, clamping jaws, bead breaker, avoid damage to the rim.
7.Body design dignified, thick sheet material, strong rigidity.
8.Universal bead breaker, more suitable for operation.
9.Iron stamping pedal, durable for life (optional aluminum pedal).
10.Equipped with double auto helper arm,easily operation.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23"
Power	0.75/1.1Kw	Rim clamp from inside	15-26"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	251Kg/279kg
Tire width	3-14"	Packing size	1150*900*860mm

DS-806B+B450b



FEATURES

1.Equipped with right helper arm, saving space, more convenient disassembly.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal).
8.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-23"
Power	0.75/1.1Kw	Rim clamp from inside	15-26"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1180mm	Net weight/gross weight	236Kg/264kg
Tire width	3-14"	Packing size	1150*900*860mm

DS-806B+B350

FEATURES

1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3.Equipped with mechanical arm which makes mountiong and demounting tire more quicker and easier.
4.The clamping jaws are made of precision steel cast which is firm and durable.
5.Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block,to achieve smooth operating.
6.The design is novel ,the layout is reasonable ,in order to use more flexible and convenient.
7.Universal bead breaker, more suitable for operation.
8.Iron stamping pedal, durable for life (optional aluminum pedal).
9.Change the clamping range by adjusting the position of the slider.
10.Vertical inflation-tool box with elegant appearance.
11.Optional auxiliary pressure bar of hexagonal bar can make the adjustment of hexagonal bar up and down easier.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-25"
Power	0.75/1.1Kw	Rim clamp from inside	15-28"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1140mm	Net weight/gross weight	326kg/356kg
Tire width	3-14"	Packing size	1150*900*1000mm
Helper arm net weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm

DS-806B+A350b

FEATURES

1.New design automatic working head instead of crowbar and equipped with plastic protective pad to double protect the rim from damage.
2.Adopt pneumatic locking device,operation easily and conveniently.
3.Wheel seat equip with nylon plate, can not damage the rim, suitable for many kinds of tire.
4.Enhance S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
5.Base of mechanical arm is a complete one set,inside with wear-resistant macromolecule nylon slide block, to achieve smooth operating.
6.The structure design is novel, the layout is reasonable,in order to use more flexible and convenient.
7.Add three working pressure points to make mounting and demounting tires more save time and labor, increase efficiency at the same time.
8.Universal bead breaker, more suitable for operation.
9.Iron stamping pedal, durable for life (optional aluminum pedal).
10.Vertical inflation-tool box with elegant appearance.
11.Hexagonal pneumatic lifting, operation time and labor saving.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim size	14-28"
Power	0.75/1.1Kw	Working pressure	8-10bar
Turntable rotation	7rpm	Net weight/gross weight	339kg/369kg
Max.wheel diameter	1140mm	Packing size	1150*900*1000mm
Tire width	3-14"	Helper arm net weight/gross weight	110kg/122kg
		Helper arm packing size	1020*380*350mm

DS-806B+B350a



FEATURES

1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3.Equipped with mechanical arm which makes mountiong and demounting tire more quicker and easier.
4.The clamping jaws are made of precision steel cast which is firm and durable.
5.Base of mechanical arm is a complete one set, inside with wear-resistant macromolecule plastic slide block,to achieve smooth operating.
6.The design is novel ,the layout is reasonable ,in order to use more flexible and convenient.
7.Advanced designed automatic working head instead of crowbar,equipped with plastic protective pad to avoid damage the rim.
8.Universal bead breaker, more suitable for operation.
9.Iron stamping pedal, durable for life (optional aluminum pedal).
10.Change the clamping range by adjusting the position of the slider.
11.Vertical inflation-tool box with elegant appearance.
12.Hexagonal pneumatic lifting, operation time and labor saving.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-25"
Power	0.75/1.1Kw	Rim clamp from inside	15-28"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1140mm	Net weight/gross weight	330kg/360kg
Tire width	3-14"	Packing size	1150*900*1000mm
Helper arm net weight/gross weight	110kg/122kg	Helper arm packing size	1020*380*350mm

DS-806BS



FEATURES

1.Enhanced S41 hexagon shaft with better intensity to avoid mechanical deformation during working.
2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3.The clamping jaws are made of precision steel cast which is firm and durable.
4.Universal bead breaker, more suitable for operation.
5.The body is dignified, the plate is thick and rigid.
6.Iron stamping pedal, durable for life (optional aluminum pedal).
7.Change the clamping range by adjusting the position of the slider.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	12-25"
Power	0.75/1.1Kw	Rim clamp from inside	15-28"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1140mm	Net weight/gross weight	251Kg/280kg
Tire width	3-14"	Packing size	1150*900*920mm

TYRE CHANGER

DS-906D

FEATURES

1.Equipped with left helper arm, saving space, more convenient disassembly.
2.Piston of big cylinder is high density aluminum casting to prolong its service life.
3.The clamping jaw is made of precision steel cast which is firm and durable.
4.Enhanced inner box structure can avoid mechanical deformation during working to prolong its sevice life.
5.Clamping jaw is equipped with the protective sleeve to provide more comprehensive protection for the tires and rims.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal).
8.Change the clamping range by adjusting the position of the slider.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	200kg/225kg
Tire width	3-14"	Packing size	1120*860*860mm

DS-806D



FEATURES

1.Design of side swing rotary lifting structure, saving space and convenient operation.
2.Equipped with the protective sleeve for clamping jaws to protect the tire and rim.
3.The clamping jaws are made of precision steel cast which is firm and durable.
4.Mechanical arm is in the form of sliding plate. The polymer plastic block is used as the wear-resistant sliding block inside, and the mechanical arm operates smoothly and freely.
5.The structural design is novel and generous, and the use is convenient and flexible.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal).
8.Change the clamping range by adjusting the position of the slider.
9.Vertical inflation-tool box with elegant appearance.

TECHNICAL PARAMETER

Voltage	110/220/380V	Rim clamp from outside	10-20"
Power	0.75/1.1Kw	Rim clamp from inside	13-24"
Turntable rotation	7rpm	Working pressure	8-10bar
Max.wheel diameter	1040mm	Net weight/gross weight	304kg/334kg
Tire width	3-14"	Packing size	1120*860*920mm
Helper arm net weight/gross weight	68kg/80kg	Helper arm packing size	1120*450*320mm

DS-806E

FEATURES

1.Design of side swing rotary lifting structure, saving space and convenient operation.
2.Adopt pneumatic locking device,operation easily and conveniently.
3.Wheel seat equip with nylon plate, can not damage the rim, suitable for many kinds of tire.
4.Base of mechanical arm is a complete one set,inside with wear-resistant macromolecule nylon slide block, to achieve smooth operating.
5.The structural design is novel and generous, and the use is convenient and flexible.
6.Universal bead breaker, more suitable for operation.
7.Iron stamping pedal, durable for life (optional aluminum pedal).
8.Vertical inflation-tool box with elegant appearance.



TECHNICAL PARAMETER

Voltage	110/220/380V	Rim size	14-28"
Power	0.75/1.1Kw	Working pressure	8-10bar
Turntable rotation	7rpm	Net weight/gross weight	339kg/369kg
Max.wheel diameter	[illegible]	[illegible]	[illegible]
Tire width	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]

DS-598



FEATURES

1.Movable low-voltage control unit, easy to operate.
2.Operation voltage 24V,safety and stable.
3.Universal assembly arm is equipped with pendular assembly round plate and assembly hook.
4.Apply to the rim diameter between 14"-26".
5.Lifting arm and universal chuck are all driven by the hydraulic system.
6.The clamping force adopts infinite regulation.

TECHNICAL PARAMETER

[illegible]	[illegible]	[illegible]	130bar
Power	1.5/2.2Kw	Net weight/gross weight	520kg/607kg
Max.wheel diameter	1600mm	Packing size	2030*1560*850mm
Tire width	780mm		
Rim size	14-26"		