JINTUO AUTO TECH

ONE-STOP

PROFESSIONAL AUTO BODY COLLISION REPAIR SOLUTION



YANTAI JINTUO AUTOMOBILE TECHNOLOGY CO.,LTD.

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Company Profile



YANTAI JINTUO AUTOMOBILE TECHNOLOGY CO.,LTD. ,founded in 1996, is a national high-tech enterp -rise with main business included software development, equipment production, technical support and marketing service. Attached import -ance t o the automotive after-sale market for 26 years and led industry innovation for 15 years, it aims to make the world’ s largest automot -ive after-sale market equipment base.

Our company specializes in various auto-equipment, with its main productions like frame machine, wheel aligner welcomed all over the word as well as wildly used by repair factories and 4s repair service stations. Besides, the products apply to Benz, BMW, Volvo, Toyota, Ford and some other styles. Our company has been invited to attend domestic professional equipment exhibits and NACE for several successive years and gain a good reputation, becoming the world renowned professional equipment manufacturer.

Our product is ISO and CE certificated and has gained over 20 patents, raising a collision repair equipment technical revolution wave. At the same time, in order to adapt to the changes in the market and the development of technology, our company invests several millions in tech development to support the research of new innovation and other significant technical projects each year. Oriented to the demand-driven market, we keep upgrading our R&D innovation system and building professional talent introduction and technician personnel training system, we dedicated to strengthen our innovation ability so as to achieve fast development of our enterprise and provide better service for our customer.

Our company takes “market-oriented, honest image, high-quality brand and innovative development” as our business goal and greatly enhances the enterprise spirit of “people-oriented, tech-development, dedication, continuous innovation.”

Company Qualification







ISO9001



CE Certification



Patent Certificate

Square Tube Steel Tilt Type

Model:J-100



Exclusive Features

Designed for full-frame/uni-body type vehicles
Tilt deck with 3,500kg(7,700lbs.) lifting capacity
Universal anchoring clamp with adjustable heights
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Two air hydrualic foot operated pumps
Complete tool board

Standard Specification

Working Capacity	3,500kgs
Deck Height	520mm
Deck Length	5,600mm
Deck Width	2,200mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	1,045kgs/1,050kgs
	870kgs/900kgs
Packing Size	5,600*2,250*120mm(1PCS)
	2,250*1,450*570mm(1PCS)

I-Beam Steel Tilt Type

Exclusive Features

Designed for full-frame/uni-body type vehicles
Tilt deck with 3,500kg(7,700lbs.) lifting capacity
Universal anchoring clamp with adjustable heights
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Two air hydrualic foot operated pumps
Complete tool board

Model:J-200

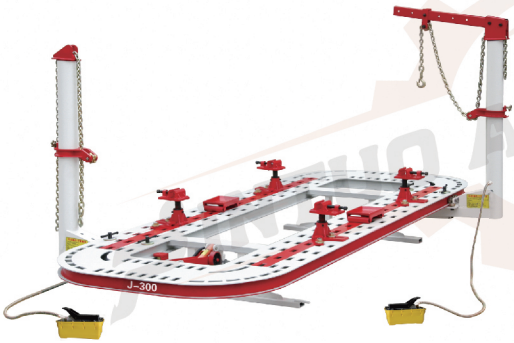


Standard Specification

Working Capacity	3,500kgs
Deck Height	560mm
Deck Length	5,600mm
Deck Width	2,100mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	1,045kgs/1,050kgs
	870kgs/900kgs
Packing Size	5,600*2,250*140mm(1PCS)
	2,250*1,450*570mm(1PCS)

Steel Plate Tilt Type

Model:J-300



Exclusive Features

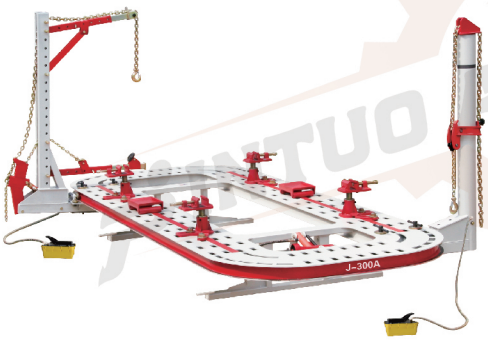
Designed for full-frame/uni-body type vehicles
Tilt deck with 3,500kg(7,700lbs.) lifting capacity
Universal anchoring clamp with adjustable heights
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Two air hydrualic foot operated pumps
Complete tool board

Standard Specification

Working Capacity	3,500kgs
Deck Height	520mm
Deck Length	5,600mm
Deck Width	2,200mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	1,145kgs/1,150kgs
	870kgs/900kgs
Packing Size	5,600*2,250*120mm(1PCS)
	2,250*1,450*570mm(1PCS)

Model:J-300A

Steel Plate Tilt Type



Exclusive Features

Designed for full-frame/uni-body type vehicles
Tit deck with 3,500kg(7,700lbs.) lifting capacity
Universal anchoring clamp with adjustable heights
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Two air hydrualic foot operated pumps
Complete tool board

Standard Specification

Working Capacity	3,500kgs
Deck Height	520mm
Deck Length	5,600mm
Deck Width	2,100mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	1,145kgs/1,150kgs
	920kgs/950kgs
Packing Size	5,600*2,250*120mm(1PCS)
	2,250*1,450*570mm(1PCS)

Model:J-500

Steel Plate Tilt Type

Exclusive Features

Designed for full-frame/uni-body type vehicles
Tilt deck with 3,500kg(7,700lbs.) lifting capacity
Universal anchoring clamp with adjustable heights
Clear floor, true 360 degree pulling capacity
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Two air hydrualic foot operated pumps
Complete tool board



Standard Specification

Working Capacity	3,500kgs
Deck Height	520mm
Deck Length	5,600mm
Deck Width	2,200mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	2,295kgs/2,300kgs
	870kgs/900kgs
Packing Size	5,600*2,250*120mm(1PCS)
	2,250*1,450*570mm(1PCS)

Model:T-700

Steel Plate Lift Type



Exclusive Features

Designed for full-frame/uni-body type vehicles
Tilt deck with 3,500kg(7,700lbs.) lifting capacity
Universal anchoring clamp with adjustable heights
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Electric control cabinet controls towers and deck
Complete tool board

Standard Specification

Working Capacity	3,500kgs
Deck Height	340-650mm
Deck Length	5,600mm
Deck Width	2,200mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	1,595kgs/1,600kgs
	920kgs/950kgs
Packing Size	5,600*2,250*340 mm(1PCS)
	2,250*1,450*570mm(1PCS)

Model:T-800

Steel Plate Lift Type

Exclusive Features

Designed for full-frame/uni-body type vehicles
Tilt deck with 3,500kg(7,700lbs.) lifting capacity
Universal anchoring clamp with adjustable heights
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Electric control cabinet controls towers and deck
Complete tool board



Standard Specification

Maximum Lifting Load	3,500kgs
Deck Height	340-650mm
Deck Length	5,600mm
Deck Width	2,200mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	1,495kgs/1,500kgs
	970kgs/1,000kgs
Packing Size	5,600*2,250*340mm(1PCS)
	2,250*1,450*570mm(1PCS)

Model:T-900

Steel Plate Lift Type

Exclusive Features

Designed to accommodate Full-frame or Uni-body type vehicles
Hydraulic lift deck operation with 3, 500kg(7,700lbs.) lifting capacity
Universal anchoring system with adjustable heights
Durable powder coat surface finish
Two towers with 10-ton hydraulics
Electric control cabinet controls towers and deck
Complete tool board



Standard Specification

Working Capacity	3,500kgs
Deck Height	340-1,050mm
Deck Length	5,600mm
Deck Width	2,200mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	1,995kgs/2,000kgs
	920kgs/950kgs
Packing Size	5,600*2,250*340mm(1PCS)
	2,250*1,450*570mm(1PCS)

Model:JT-18



Standard Specification

Working Capacity	3,000kgs
Deck Height	460mm
Deck Length	4,200mm
Deck Width	1,100mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa

Model:JT-19



Standard Specification

Working Capacity	3,000kgs
Deck Height	170-1,700mm
Deck Length	3,350mm
Deck Width	890mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa

Model:JT-20



Standard Specification

Working Capacity	3,500kgs
Deck Height	260-1,600mm
Deck Length	4,160mm
Deck Width	900mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa

Model:JT-6800



Standard Specification

Tower Number	4-6pcs
Deck Height	600mm
Deck Length	6,600-12,000mm
Deck Width	2,580mm
G.W	10,000kgs
Hydraulic Pressure	70Mpa

Model:JT-30



Standard Specification

Deck Height	330mm
Deck Length	3,000mm
Deck Width	1,000mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Net/Gross Weight	415kgs/430kgs
Packing Size	3,000*900*350mm(1PCS)
	2,200*700*500mm(1PCS)

Model:JT-2011



Standard Specification

Deck Height	205mm
Deck Length	3,000mm
Deck Width	2,000mm
Tower Pulling Force	49KN
Hydraulic Pressure	70Mpa
Power Air Supply	0.6-0.8Mpa
Net/Gross	285kgs/305kgs
Packing Size	3,080*450*450mm(1PCS)

Model:J-2012



Standard Specification

Deck Height	205mm
Deck Length	2,100mm
Deck Width	1,900mm
Tower Pulling Force	49KN
Hydraulic Pressure	70Mpa
Power Air Supply	0.6-0.8Mpa
Net/Gross	320kgs/340kgs
Packing Size	2,250*700*490mm(1PCS)

Model:J-2013

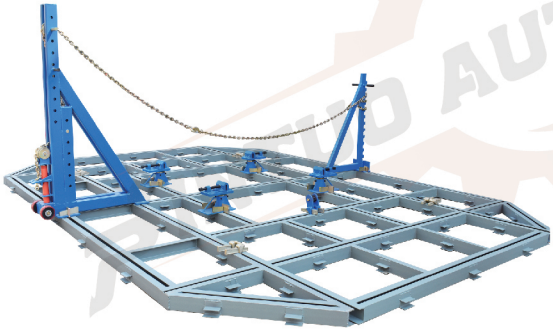


Standard Specification

Deck Height	210mm
Deck Length	3,650mm
Deck Width	2,000mm
Tower Pulling Force	98KN
Hydraulic Pressure	70Mpa
Power Air Supply	0.6-0.8Mpa
Net/Gross	540kgs/560kgs
Packing Size	2,250*700*490mm(1PCS)

Model:JT-G1

Frame Floor System



Standard Specification

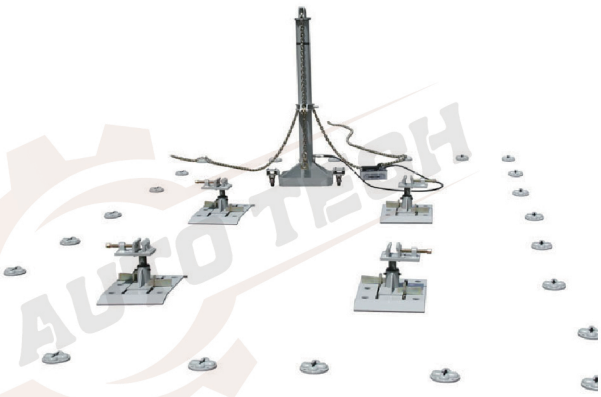
Deck Length	6,000mm
Deck Width	4,000mm
Beam Lifting Capacity	2,000kgs
Tower Working Degree	360°
Air Supply Pressure	0.8Mpa
Max. Pulling Force	95KN

Anchor Floor System

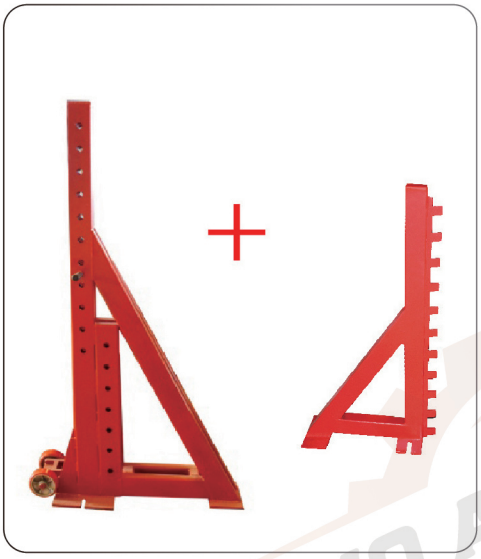
Model:JT-G2

Standard Specification

Deck Length	7,000mm
Deck Width	4,000mm
Beam Lifting Capacity	2,000kgs
Tower Working Degree	360°
Air Supply Pressure	0.8Mpa
Max. Pulling Force	95KN



Model:J-11S



Model: J-11R





COLLISION REPAIR TOOLS AND ACCESSORIES



T1001 Mini Clamp	T1002 Small Clamp	T1003 Box Clamp	T1004 C Clamp	T1005 G Clamp	T1006 Heavy Duty Clamp
T1007 Right Angle Clamp	T1008 Boltless Strut Tower Puller	T1009 Scissor Clamp	T1010 Clamp	T1011 Long Nose Clamp	T1012 3-Way Clamp
T1013 Double Clamp	T1014 Down Pully	T1015 Double Claw Hook	T1016 Handy Link	T1017 Slotted Chain Anchor	T1018 Square Wheel
T1019 Deep Hook	T1020 Sill Hook	T1021 Draw Bar	T1022 Nylon Belt Sling	T1023 Cable Sling	T1024 Tower Chain W/Hook
T1025 Short Chain	T1026 Steel Hook Set	T1027 Dead Car Dolly	T1028 Universa Anchoring Clamp	T1029 Benz Clamp	T1030 Auxiliary Pressing Plate
T1031 Anchoring Clamp Wrench	T1032 J Hook Spanner	T1033 Wheel hub Screw Disassembling Machine	T1034 Separate Jack	T1035 Car Stripper	T1036 Plastic Shell Pneumatic Pump
T1037 Aluminum Shell Pneumatic Pump	T1038 10Ton Hydraulic Ram	T1039 Tubing	T1040 Quick Coupling	T1041 Manual Puller	T1042 Manual Winch
T1043 Electric Tension Device	T1044 Sheet Metal Crowbar	T1045 Dent Restoration Instrument	T1046 Car Moving Stand	T1047 2D Measuring System	T1048 3D Measuring System

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