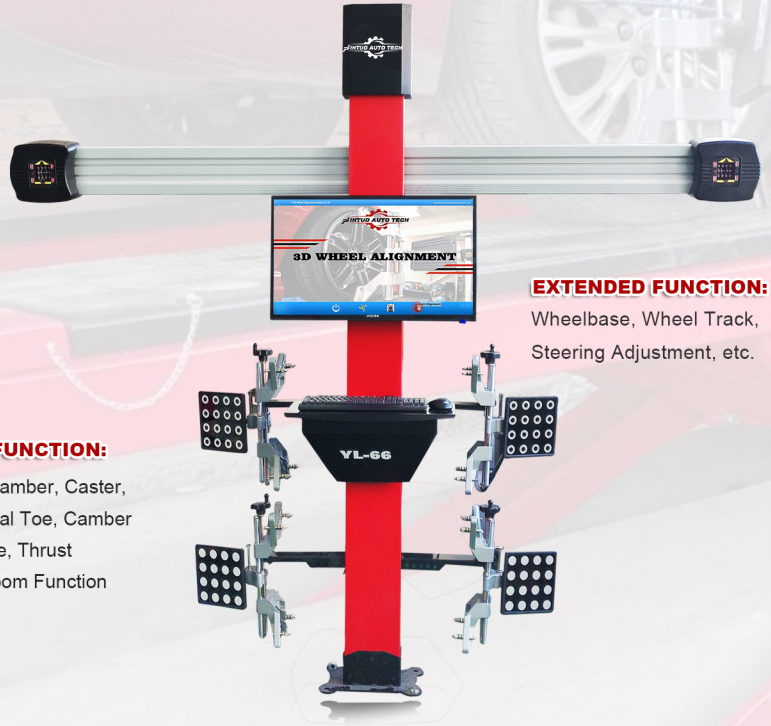
JINTUO AUTO TECH

PROFESSIONAL WHEEL ALIGNER MANUFACTURER

YANTAI JINTUO AUTOMOBILE TECHNOLOGY CO.,LTD.

3D WHEEL ALIGNER

ENTRY LEVEL AIO TYPE



EXTENDED FUNCTION:

Wheelbase, Wheel Track, Steering Adjustment, etc.

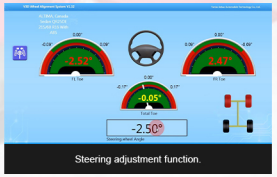
BASIC FUNCTION:

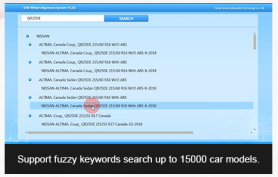
Toe-In, Camber, Caster, S.A.I, Total Toe, Camber Difference, Thrust Angle, Zoom Function , etc.

DETAILS DISPLAY



PATENTED OPERATING INTERFACE:


Steering adjustment function.


Support fuzzy keywords search up to 15000 car models.


Realistic 3D animation operation interface make data reading easier.

LEADING TECHNOLOGY:	3D image positioning technology, measuring based on the data of car body.
FAST MEASUREMENT:	Finished the positioning data reading within 3 seconds.
PRECISE DATA:	3D digital imaging technology, accuracy up to 0.01°.
HIGH EFFICIENCY:	Quickness + Precision = Efficiency. Can finish more alignment work daily.
EASY OPERATION:	3D animation helps to instruct positioning adjustment.
FREE SYSTEM UPDATE:	Supply data update service for a life-long time and data addition service at anytime.

TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ACCURACY	MEASUREMENT RANGE
TOTAL TOE-IN	±0.01°	±40°
EXTERNAL BEVEL	±0.01°	±45°
CASTER	±0.02°	±45°
S.A.I	±0.02°	±45°
THRUST ANGLE	±0.01°	±40°
SET BACK	±0.01°	±40°
MAX. STEERING ANGLE	±0.02°	±50°
WHEEL TRACK	±2MM	1219MM-2438MM
WHEELBASE	±2MM	2006MM-4572MM

CONFIGURATION LIST:

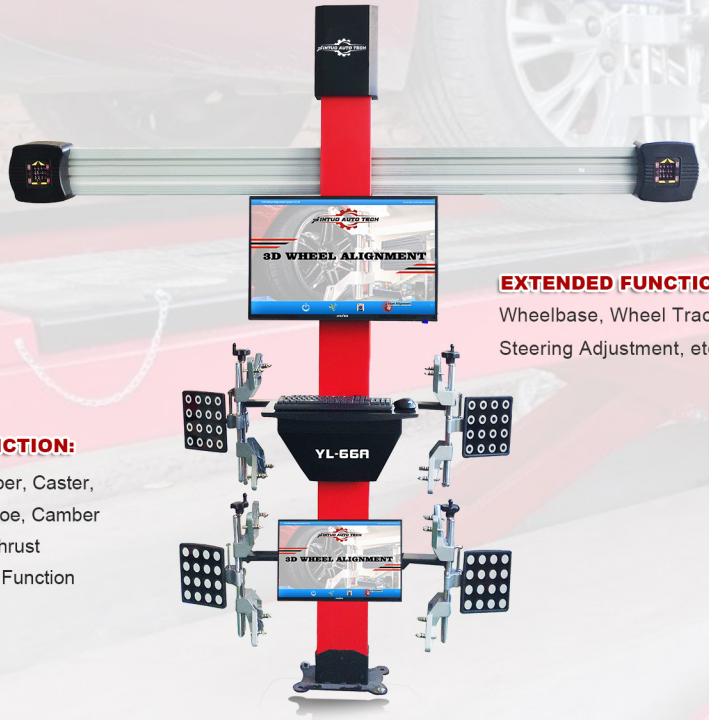
8 Mega-Pixel Industrial Cameras (60 frame per second, complete calculation during pushing the car within 5 seconds)
Anti-Glare and High Precision Patented Target
Industrial Host Computer
Exquisite AIO Cabinet
24" High Definition Monitor
Hanger
Brake Holder
Steering Wheel Holder
Wheel Chocks
Turning Plate
Turning Plate Transition Chocks
(Optional Printer and Intellectual Mini Audio)

OUR SERVICE: 3 YEAR WARRANTY, LIFETIME MAINTENANCE, FREE UPDATES

(THE REPAIR OF COMPUTER, SCREEN AND PRINTER IS UNDER ITS OWN MAINTENANCE TERMS)

3D WHEEL ALIGNER

ENTRY LEVEL AIO TYPE



EXTENDED FUNCTION:

Wheelbase, Wheel Track, Steering Adjustment, etc.

BASIC FUNCTION:

Toe-In, Camber, Caster, S.A.I, Total Toe, Camber Difference, Thrust Angle, Zoom Function , etc.

TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ACCURACY	MEASUREMENT RANGE
TOTAL TOE-IN	±0.01°	±40°
EXTERNAL BEVEL	±0.01°	±45°
CASTER	±0.02°	±45°
S.A.I	±0.02°	±45°
THRUST ANGLE	±0.01°	±40°
SET BACK	±0.01°	±40°
MAX. STEERING ANGLE	±0.02°	±50°
WHEEL TRACK	±2MM	1219MM-2438MM
WHEELBASE	±2MM	2006MM-4572MM

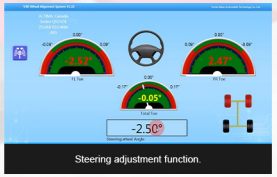
CONFIGURATION LIST:

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Anti-Glare and High Precision Patented Target
Industrial Host Computer
Exquisite AIO Cabinet
24" High Definition Monitor
19" High Definition Monitor
Hanger
Brake Holder
Steering Wheel Holder
Wheel Chocks
Turning Plate
Turning Plate Transition Chocks
(Optional Printer and Intellectual Mini Audio)

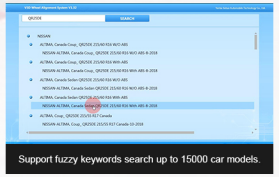
DETAILS DISPLAY



PATENTED OPERATING INTERFACE:



Steering adjustment function.


Support fuzzy keywords search up to 15000 car models.


Realistic 3D animation operation interface make data reading easier.

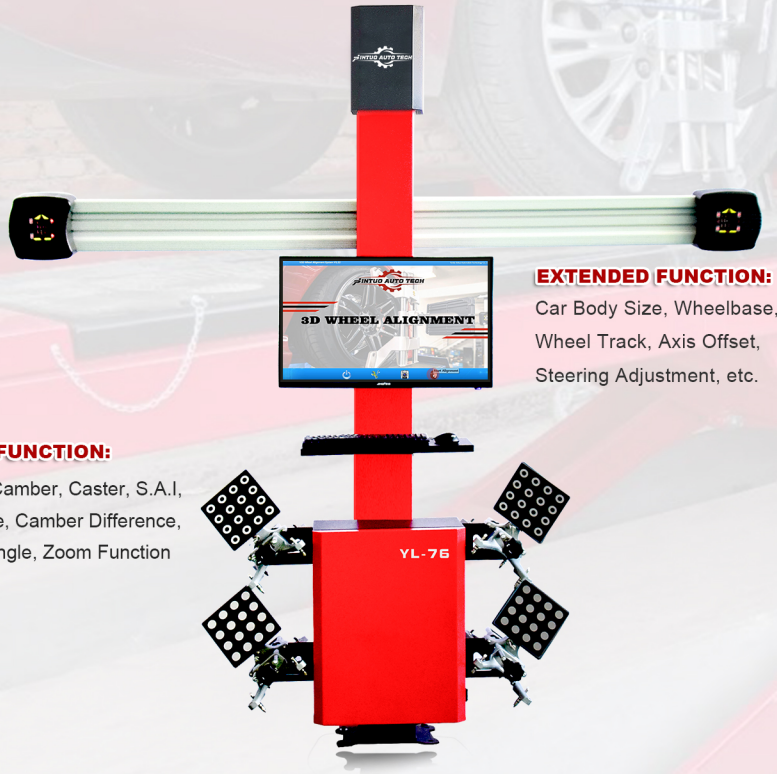
LEADING TECHNOLOGY:	3D image positioning technology, measuring based on the data of car body.
FAST MEASUREMENT:	Finished the positioning data reading within 3 seconds.
PRECISE DATA:	3D digital imaging technology, accuracy up to 0.01°.
HIGH EFFICIENCY:	Quickness + Precision = Efficiency. Can finish more alignment work daily.
EASY OPERATION:	3D animation helps to instruct positioning adjustment.
FREE SYSTEM UPDATE:	Supply data update service for a life-long time and data addition service at anytime.

OUR SERVICE: 3 YEAR WARRANTY, LIFETIME MAINTENANCE, FREE UPDATES

(THE REPAIR OF COMPUTER, SCREEN AND PRINTER IS UNDER ITS OWN MAINTENANCE TERMS)

3D WHEEL ALIGNER

CLASSICS BIG SCREEN TYPE



EXTENDED FUNCTION:

Car Body Size, Wheelbase, Wheel Track, Axis Offset, Steering Adjustment, etc.

BASIC FUNCTION:

Toe-In, Camber, Caster, S.A.I, Total Toe, Camber Difference, Thrust Angle, Zoom Function , etc.

TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ACCURACY	MEASUREMENT RANGE
TOTAL TOE-IN	±0.01°	±40°
EXTERNAL BEVEL	±0.01°	±45°
CASTER	±0.02°	±45°
S.A.I	±0.02°	±45°
THRUST ANGLE	±0.01°	±40°
SET BACK	±0.01°	±40°
MAX. STEERING ANGLE	±0.02°	±50°
WHEEL TRACK	±2MM	1219MM-2438MM
WHEELBASE	±2MM	2006MM-4572MM

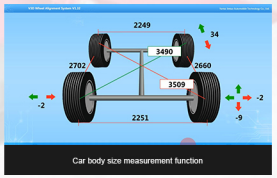
CONFIGURATION LIST:

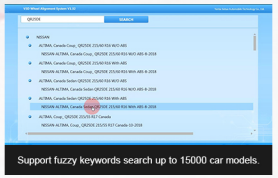
8 Mega-Pixel Industrial Cameras (60 frame per Second, complete calculation during pushing the car within 5 seconds)
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Industrial Host Controller
Exquisite AIO Cabinet
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Hanger
Brake Holder
Steering Wheel Holder
Wheel Chocks
Turning Plate
Turning Plate Transition Chocks
(Optional Printer, Intellectual Mini Audio)

DETAILS DISPLAY



PATENTED OPERATING INTERFACE:







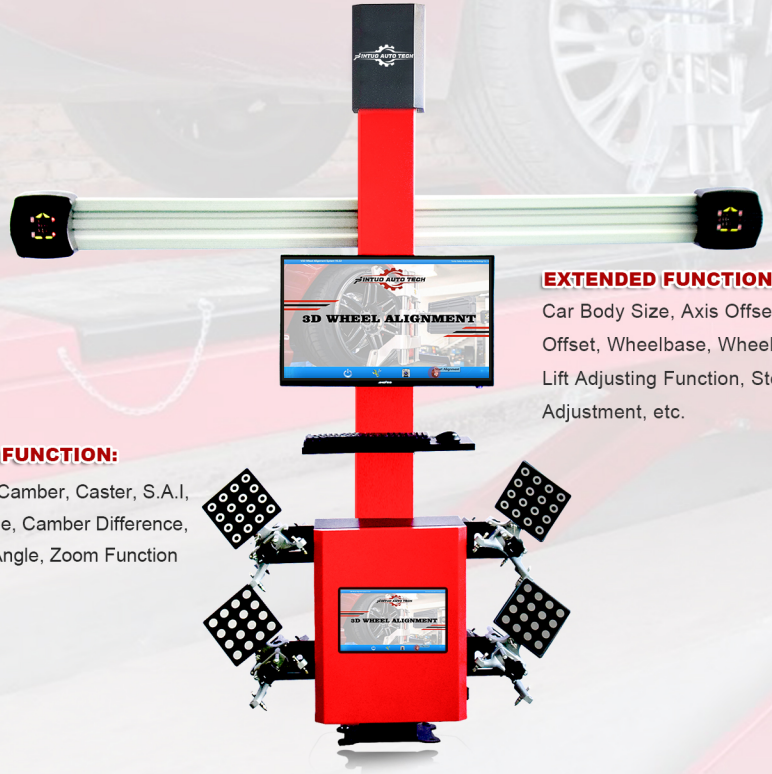
LEADING TECHNOLOGY:	3D image positioning technology, measuring based on the data of car body.
FAST MEASUREMENT:	Finished the positioning data reading within 3 seconds.
PRECISE DATA:	3D digital imaging technology, accuracy up to 0.01°.
HIGH EFFICIENCY:	Quickness + Precision = Efficiency. Can finish more alignment work daily.
EASY OPERATION:	3D animation helps to instruct positioning adjustment.
FREE SYSTEM UPDATE:	Supply data update service for a life-long time and data addition service at anytime.

OUR SERVICE: 3 YEAR WARRANTY, LIFETIME MAINTENANCE, FREE UPDATES

(THE REPAIR OF COMPUTER, SCREEN AND PRINTER IS UNDER ITS OWN MAINTENANCE TERMS)

3D WHEEL ALIGNER

CLASSICS DOUBLE SCREEN TYPE



EXTENDED FUNCTION:

Car Body Size, Axis Offset, Wheel Offset, Wheelbase, Wheel Track, Lift Adjusting Function, Steering Adjustment, etc.

BASIC FUNCTION:

Toe-In, Camber, Caster, S.A.I, Total Toe, Camber Difference, Thrust Angle, Zoom Function , etc.

TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ACCURACY	MEASUREMENT RANGE
TOTAL TOE-IN	±0.01°	±40°
EXTERNAL BEVEL	±0.01°	±45°
CASTER	±0.02°	±45°
S.A.I	±0.02°	±45°
THRUST ANGLE	±0.01°	±40°
SET BACK	±0.01°	±40°
MAX. STEERING ANGLE	±0.02°	±50°
WHEEL TRACK	±2MM	1219MM-2438MM
WHEELBASE	±2MM	2006MM-4572MM

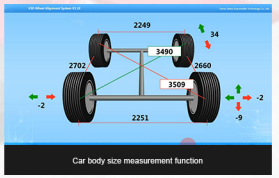
CONFIGURATION LIST:

8 Mega-Pixel Industrial Cameras (60 frame per Second, complete calculation during pushing the car within 5 seconds)
Anti-Glare and High Precision Patented Target
Industrial Host Computer
Exquisite AIO Cabinet
32" and 19" Double High Definition Monitor
Hanger
Brake Holder
Steering Wheel Holder
Wheel Chocks
Turning Plate
Turning Plate Transition Chocks
(Optional Printer, Intellectual Mini Audio)

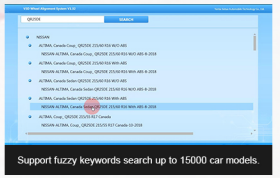
DETAILS DISPLAY

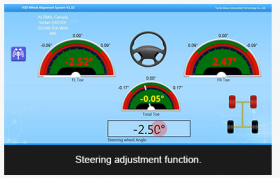


PATENTED OPERATING INTERFACE:



Car body size measurement function


Support fuzzy keywords search up to 15000 car models.



Steering adjustment function.

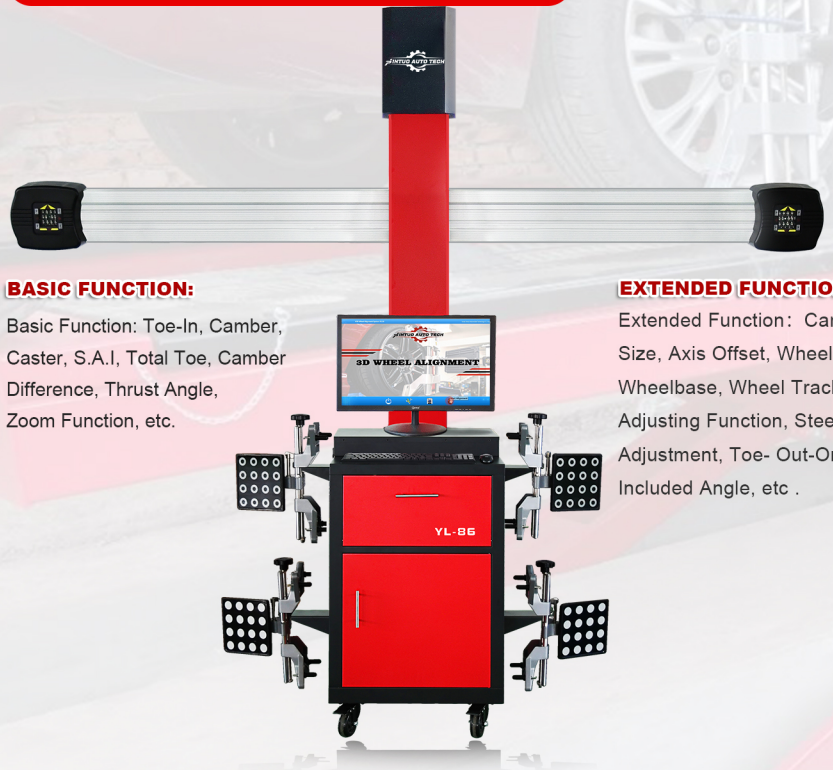
LEADING TECHNOLOGY:	3D image positioning technology, measuring based on the data of car body.
FAST MEASUREMENT:	Finished the positioning data reading within 3 seconds.
PRECISE DATA:	3D digital imaging technology, accuracy up to 0.01°.
HIGH EFFICIENCY:	Quickness + Precision = Efficiency. Can finish more alignment work daily.
EASY OPERATION:	3D animation helps to instruct positioning adjustment.
FREE SYSTEM UPDATE:	Supply data update service for a life-long time and data addition service at anytime.

OUR SERVICE: 3 YEAR WARRANTY, LIFETIME MAINTENANCE, FREE UPDATES

(THE REPAIR OF COMPUTER, SCREEN AND PRINTER IS UNDER ITS OWN MAINTENANCE TERMS)

3D WHEEL ALIGNER

HIGH-END REMOVABLE CABINET



BASIC FUNCTION:

Basic Function: Toe-In, Camber, Caster, S.A.I, Total Toe, Camber Difference, Thrust Angle, Zoom Function, etc.

EXTENDED FUNCTION:

Extended Function: Car Body Size, Axis Offset, Wheel Offset, Wheelbase, Wheel Track, Rise Adjusting Function, Steering Adjustment, Toe- Out-On -Turns, Included Angle, etc .

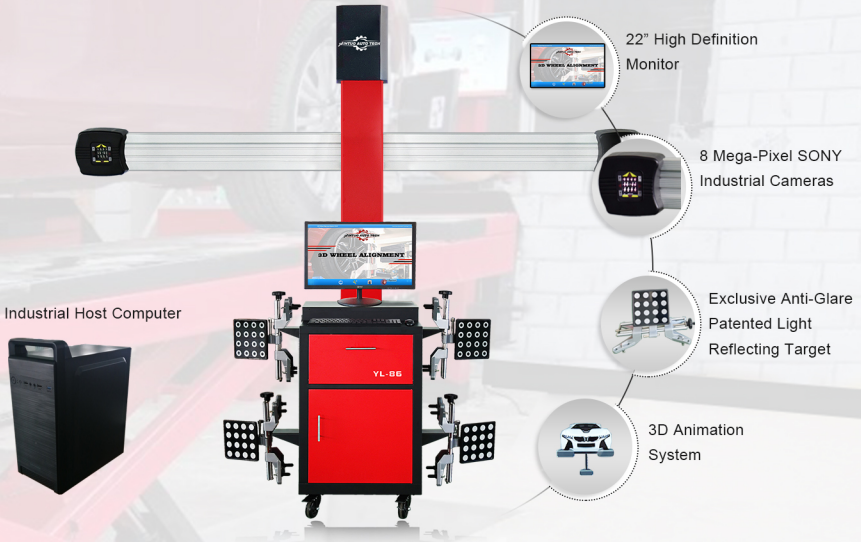
TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ACCURACY	MEASUREMENT RANGE
TOTAL TOE-IN	±0.01°	±40°
EXTERNAL BEVEL	±0.01°	±45°
CASTER	±0.02°	±45°
S.A.I	±0.02°	±45°
THRUST ANGLE	±0.01°	±40°
SET BACK	±0.01°	±40°
MAX. STEERING ANGLE	±0.02°	±50°
WHEEL TRACK	±2MM	1219MM-2438MM
WHEELBASE	±2MM	2006MM-4572MM

CONFIGURATION LIST:

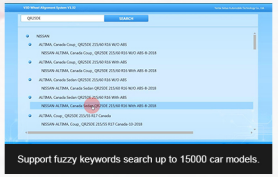
8 Mega-Pixel Industrial Cameras (60 frame per Second, complete calculation during pushing the car within 5 seconds)
Anti-Glare and High Precision Patented Target
Industrial Host Computer
High-End Removable Cabinet
22" High Definition Monitor
Hanger
Brake Holder
Steering Wheel Holder
Wheel Chocks
Turning Plate
Turning Plate Transition Chocks
Intellectual Mini Audio
(Optional Printer)

DETAILS DISPLAY



PATENTED OPERATING INTERFACE:


Tire diameter measurement function


Support fuzzy keywords search up to 15000 car models.


Realistic 3D animation operation interface make data reading easier.

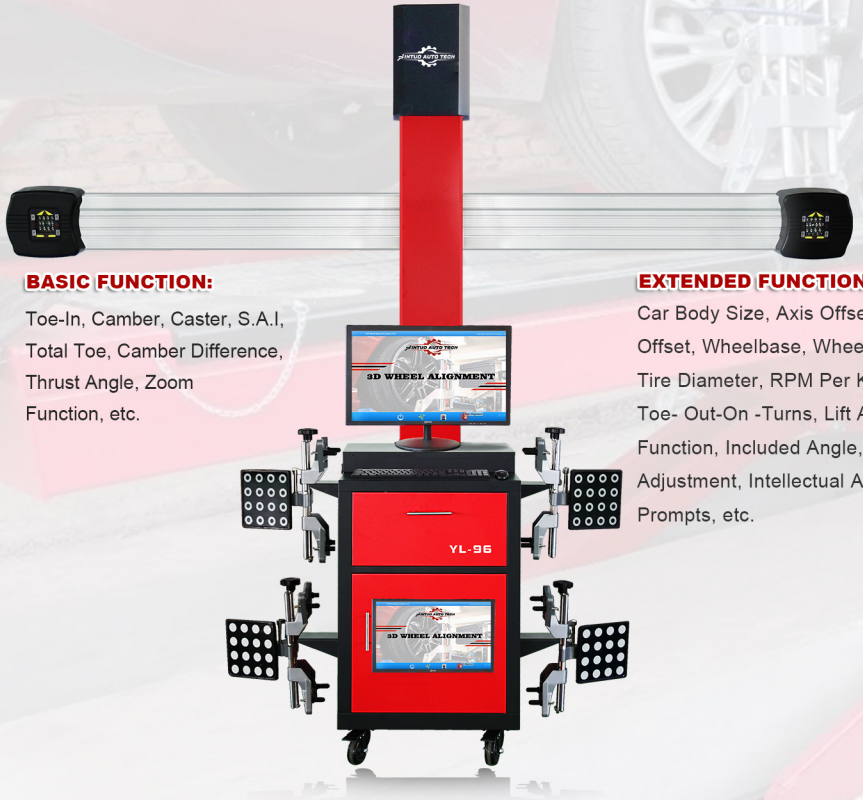
LEADING TECHNOLOGY:	3D image positioning technology, measuring based on the data of car body.
FAST MEASUREMENT:	Finished the positioning data reading within 3 seconds.
PRECISE DATA:	3D digital imaging technology, accuracy up to 0.01°.
HIGH EFFICIENCY:	Quickness + Precision = Efficiency. Can finish more alignment work daily.
EASY OPERATION:	3D animation helps to instruct positioning adjustment.
FREE SYSTEM UPDATE:	Supply data update service for a life-long time and data addition service at anytime.

OUR SERVICE: 3 YEAR WARRANTY, LIFETIME MAINTENANCE, FREE UPDATES

(THE REPAIR OF COMPUTER, SCREEN AND PRINTER IS UNDER ITS OWN MAINTENANCE TERMS)

3D WHEEL ALIGNER

HIGH-END REMOVABLE DOUBLE SCREEN TYPE



BASIC FUNCTION:

Toe-In, Camber, Caster, S.A.I, Total Toe, Camber Difference, Thrust Angle, Zoom Function, etc.

EXTENDED FUNCTION:

Car Body Size, Axis Offset, Wheel Offset, Wheelbase, Wheel Track, Tire Diameter, RPM Per Kilometer, Toe- Out-On -Turns, Lift Adjusting Function, Included Angle, Steering Adjustment, Intellectual Audio Prompts, etc.

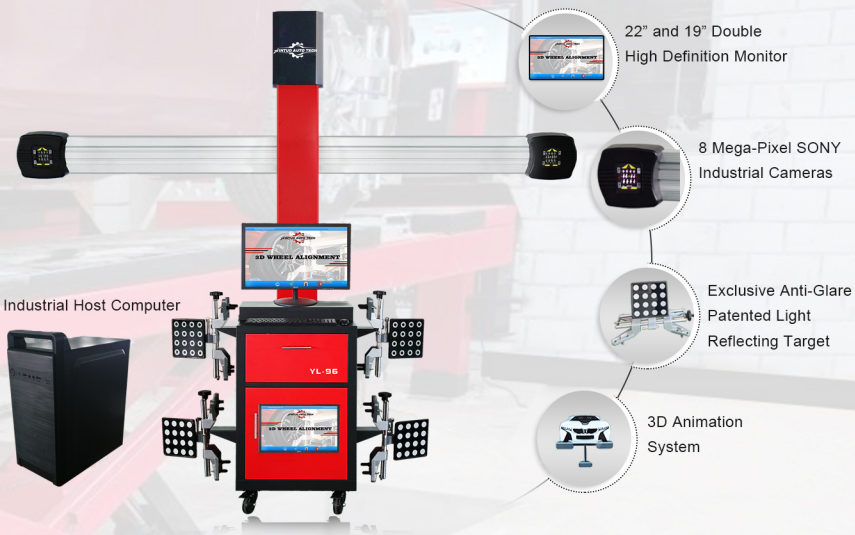
TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ACCURACY	MEASUREMENT RANGE
TOTAL TOE-IN	±0.01°	±40°
EXTERNAL BEVEL	±0.01°	±45°
CASTER	±0.02°	±45°
S.A.I	±0.02°	±45°
THRUST ANGLE	±0.01°	±40°
SET BACK	±0.01°	±40°
MAX. STEERING ANGLE	±0.02°	±50°
WHEEL TRACK	±2MM	1219MM-2438MM
WHEELBASE	±2MM	2006MM-4572MM

CONFIGURATION LIST:

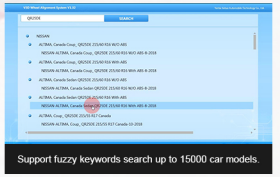
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Turning Plate Transition Chocks
Intellectual Mini Audio
(Optional Printer)

DETAILS DISPLAY



PATENTED OPERATING INTERFACE:


Tire diameter measurement function


Support fuzzy keywords search up to 15000 car models.


Realistic 3D animation operation interface make data reading easier.

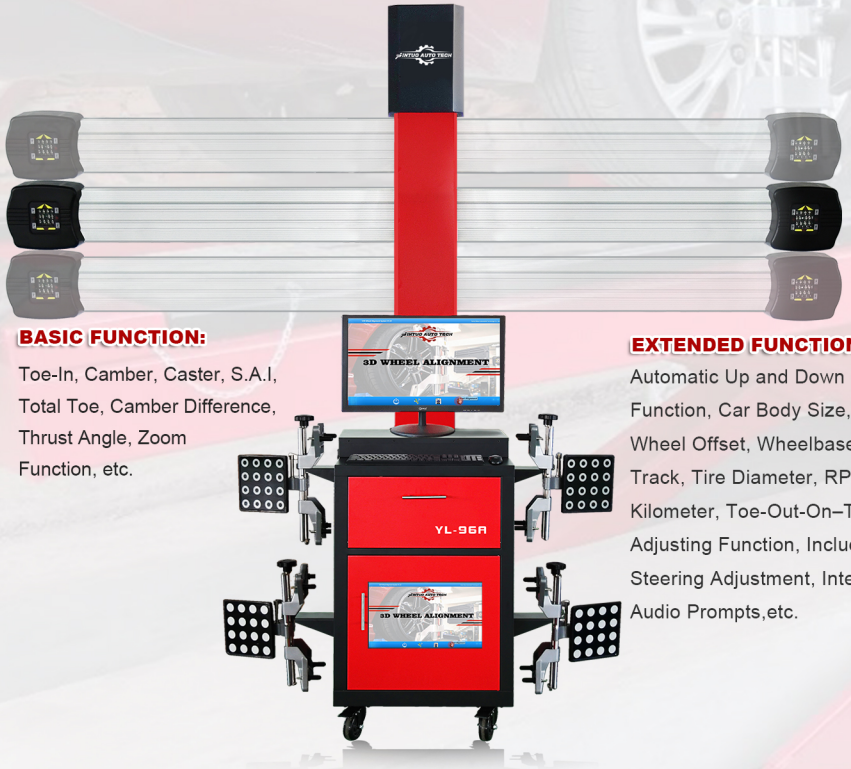
LEADING TECHNOLOGY:	3D image positioning technology, measuring based on the data of car body.
FAST MEASUREMENT:	Finished the positioning data reading within 3 seconds.
PRECISE DATA:	3D digital imaging technology, accuracy up to 0.01°.
HIGH EFFICIENCY:	Quickness + Precision = Efficiency. Can finish more alignment work daily.
EASY OPERATION:	3D animation helps to instruct positioning adjustment.
FREE SYSTEM UPDATE:	Supply data update service for a life-long time and data addition service at anytime.

OUR SERVICE: 3 YEAR WARRANTY, LIFETIME MAINTENANCE, FREE UPDATES

(THE REPAIR OF COMPUTER, SCREEN AND PRINTER IS UNDER ITS OWN MAINTENANCE TERMS)

3D WHEEL ALIGNER

AUTOMATIC TRACKING TYPE



BASIC FUNCTION:

Toe-In, Camber, Caster, S.A.I, Total Toe, Camber Difference, Thrust Angle, Zoom Function, etc.

EXTENDED FUNCTION:

Automatic Up and Down Tracking Function, Car Body Size, Axis Offset, Wheel Offset, Wheelbase, Wheel Track, Tire Diameter, RPM Per Kilometer, Toe-Out-On–Turns, Lift Adjusting Function, Included Angle, Steering Adjustment, Intellectual Audio Prompts,etc.

TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ACCURACY	MEASUREMENT RANGE
TOTAL TOE-IN	±0.01°	±40°
EXTERNAL BEVEL	±0.01°	±45°
CASTER	±0.02°	±45°
S.A.I	±0.02°	±45°
THRUST ANGLE	±0.01°	±40°
SET BACK	±0.01°	±40°
MAX. STEERING ANGLE	±0.02°	±50°
WHEEL TRACK	±2MM	1219MM-2438MM
WHEELBASE	±2MM	2006MM-4572MM

CONFIGURATION LIST:

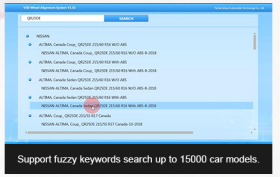
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Anti-Glare and High Precision Patented Target
Industrial Host Computer
High-End Removable Cabinet
22" and 19" Double High Definition Monitor
Hanger
Brake Holder
Steering Wheel Holder
Wheel Chocks
Turning Plate
Turning Plate Transition Chocks
Intellectual Mini Audio
(Printer)

DETAILS DISPLAY



PATENTED OPERATING INTERFACE:


Tire diameter measurement function


Support fuzzy keywords search up to 15000 car models.

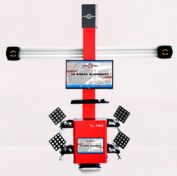

Realistic 3D animation operation interface make data reading easier.

LEADING TECHNOLOGY:	3D image positioning technology, measuring based on the data of car body.
FAST MEASUREMENT:	Finished the positioning data reading within 3 seconds.
PRECISE DATA:	3D digital imaging technology, accuracy up to 0.01°.
HIGH EFFICIENCY:	Quickness + Precision = Efficiency. Can finish more alignment work daily.
EASY OPERATION:	3D animation helps to instruct positioning adjustment.
FREE SYSTEM UPDATE:	Supply data update service for a life-long time and data addition service at anytime.

OUR SERVICE: 3 YEAR WARRANTY, LIFETIME MAINTENANCE, FREE UPDATES

(THE REPAIR OF COMPUTER, SCREEN AND PRINTER IS UNDER ITS OWN MAINTENANCE TERMS)

JINTUO WHEEL ALIGNMENT SERIES

PRODUCT MODEL		 YL-66	 YL-76	 YL-76A	 YL-86	 YL-96	 YL-96A
BASIC FUCTIONS	Camber	✓	✓	✓	✓	✓	✓
	Caster	✓	✓	✓	✓	✓	✓
	KPI	✓	✓	✓	✓	✓	✓
	Toe in & Toe Out	✓	✓	✓	✓	✓	✓
	Set Back	✓	✓	✓	✓	✓	✓
	Thrust Angle	✓	✓	✓	✓	✓	✓
OTHER FUCTIONS	Wheel Deviation	✓	✓	✓	✓	✓	✓
	Axis Deviation	✓	✓	✓	✓	✓	✓
	Vehicle Measurement	✓	✓	✓	✓	✓	✓
	Steering Level	✓	✓	✓	✓	✓	✓
	Rolling Radius	✓	✓	✓	✓	✓	✓
	Engine Bracket Adjustment	✓	✓	✓	✓	✓	✓
	Fuzzy Search Vehicle Model	✓	✓	✓	✓	✓	✓
	Customized Add Vehicle Model Data	✓	✓	✓	✓	✓	✓
HARDWARE	8 Mega-pixel	✓	✓	✓	✓	✓	✓
	SONY Camera	✓	✓	✓	✓	✓	✓
	LENOVO Computer	✓	✓	✓	✓	✓	✓
	Rim Adaptor	✓	✓	✓	✓	✓	✓
	Auto-Tracking						✓
	Movable Cabinet				✓	✓	✓
	Double Screen			✓		✓	✓
	Small Speaker				✓	✓	✓
	Lenovo Printer						✓

STANDARD CONFIGURATION

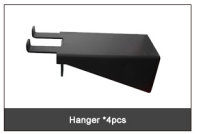


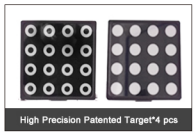
19"/22"/24"/32" LCD Monitor

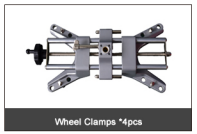

8 Mega-pixel SONY Cameras*2 pcs


Industrial Host Computer *1 pc

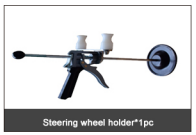

Keyboard and Mouse *1pc

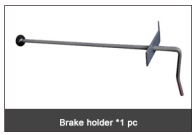

Hanger *4pcs

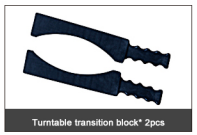

High Precision Patented Target*4 pcs


Wheel Clamps *4pcs


Turntable* 2 pcs


Steering wheel holder*1pc


Brake holder *1 pc


Turntable transition block* 2pcs


Wheel Chocks* 2pcs


Printer(Optional)


Intellectual Mini Audio(Optional)

SCISSOR CAR LIFT



DETAILS DISPLAY



COPPER MOTOR

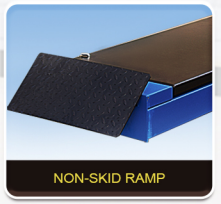


ELECTRIC CONTROL CABINET





SUB-SCISSOR SECONDARY LIFT



NON-SKID RAMP



PNEUMATIC LOCK RELEASE



HEAVY DUTY ARM



HYDRAULIC CYLINDER



WEARPROOF SLIDER

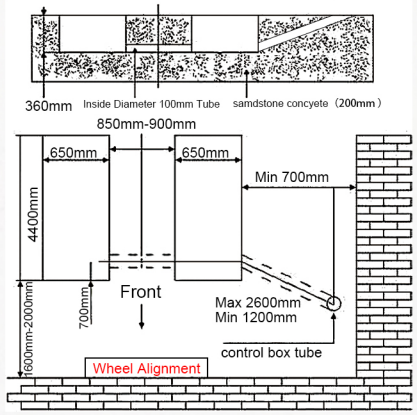
TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ITEMS
LIFTING CAPACITY	4000KG
LENGTH OF PLATFORM	4500MM
WIDTH OF PLATFORM	600MM
LIFTING HEIGHT	1800MM
SECONDARY JACK	470MM
MIN HEIGHT	340MM
LIFTING TIME	50-60S
MOTOR POWER	2.2KW
VOLTAGE	110/280/380V
NET WEIGHT	1700KG
PACKING SIZE	4500*650*400MM(2PCS) 550*450*1050MM(1PCS)

PRODUCT FEATURE:

1. In-Ground Structure,Space Saving.
2. Safety Pneumatic Lock Release
3. Imported Seal Parts & Advanced Manifold Block
4. Copper Coil Motor

THE FOUNDATION SIZE:



FOUR POST LIFT



DETAILS DISPLAY













TECHNICAL PARAMETERS:

MEASUREMENT ITEMS	MEASUREMENT ITEMS
LIFTING CAPACITY	4000KG
LENGTH OF PLATFORM	4500MM
WIDTH OF PLATFORM	600MM
LIFTING HEIGHT	1500MM
SECONDARY JACK	470MM
LIFTING TIME	50-60S
MOTOR POWER	2.2KW
VOLTAGE	110/220/380V
NET/GROSS WEIGHT	1180/1200KG 20/25KG
PACKING SIZE	4600*650*850MM(1PCS) 850*260*240MM(1PCS)

PRODUCT FEATURE:

1. Motor Powerful, Lift Smoothly, Fast Heat Dissipation
2. Heavy Duty Runway, Strong and Sturdy
3. Imported Sealing Parts, Durable and Wear-resistant
4. Non-leaking, Stable Hydraulic Pressure and Low Noise Motor

THE FOUNDATION SIZE:

