

India's First 3D Wheel Alignment Machine | Manufacturer | Sales | Service | Training

Speed

## Technology Beyond the Limits

16C1111010A P6L0102 1116 711112



Accuracy





Mr. Pujari A.M

## ABOUT US

### AMP Tech Group

AMP Tech is India's largest manufacturer of 3D wheel alignment machines and other equipment's for automotive sector, we are first to introduce customized 3D wheel alignment machine to suit challenging space, environment to save overheads of buyers.

Company was promoted by Mr.Pujari A.M he started providing support to automotive equipment in 2004 in Pune, Maharashtra which was converted in to company form in the year 2006.

Mr.Pujari A.M is currently executive chairman of the board of directors and chief mentor of AMP Tech group.

Company's vision is to become a global leader in "Automobile Equipment Manufacturing". Company has diversified its range by adding air inflator / deflator, Nitrogen generator.

Strategically located manufacturing facilities at Pune, Maharashtra and Vijayapur, Karnataka.

Company has indigenous R&D, capable to design sheet metal parts, PCB boards, IR LED board, Target plates etc which are required to all automobile garage equipment's. The R&D center has facility of in-house validation and testing of products.

We manufactures the equipment's and equivalently provides service as well as training on operating. Company manufactured equipment's are installed throughout India and we are proud to have 100% satisfied customers.





## AMP TECH listed Global 3D Wheel Aligner Players Profiles

This is from QY Research, which owned a large basic data base, experts resources, professional survey team and excellent data analysis team.

QY Research new published a report of

### <Global 3D Wheel Aligner Sales Market Report 2018>

where the market analysis is provided for the international markets including development trends, competitive landscape analysis, and key regions development status.

*Main contents are as follow:*

Geographically, this report is segmented into several key regions, with sales, revenue, market share (%) and growth Rate (%) of 3D Wheel Aligner in these regions, from 2012 to 2022 (forecast), covering

**USA**

**China**

**Europe**

**Japan**

**India**

**South Korea**

On the basis of product, the 3D Wheel Aligner market is primarily split into

### **2-Camera Wheel Aligner**

On the basis on the end users/applications, this report covers

Light Vehicle

### **9.6 AMP Tech**

Accuracy

Global Sales

**QYResearch CO., LIMITED**

# FIRST INDIAN 3D WHEEL ALIGNMENT MACHINE MANUFACTURER

Model :

**S2H ULTIMATE** >>>

## S2H ULTIMATE



6'.8"  
Height



9'.1"  
Width

### Features

- Onsite auditing & easy to maintain.
- Camera beam height adjustable.
- No need of water leveling for target plates.
- No necessary of foundation, its optional to user.
- You can relocate your machine as per your need.

### Technical Specifications :

Wheel size	12" - 24"
Tyre diameter	Unlimited
Track-width	48" - 96"
Wheelbase	79" - 180"
Power requirement	120 / 230V, 1ph, 50Hz

Measurement item	Display accuracy	Camber	Caster	Kingpin inclination	Toe-in & Toe-Out	Set back	Thrust angle	Wheel deviation	Axis deviation
Accuracy	0.01°/ 0.1mm	±2°	±6°	±6°	±2°	±2°	±2°	±2mm	±2mm
Measurements range		±10°	±20°	±23°	±20°	±5°	±5°		

**MAINTENANCE  
FREE**

# S2H Ultimate

# WORLD'S FIRST MACHINE

Model :

**S2V ULTIMATE** >>>

S2V ULTIMATE



Measurement item	Display accuracy	Camber	Caster	Kingpin inclination	Toe-in & Toe-Out	Set back	Thrust angle	Wheel deviation	Axis deviation
Accuracy	0.01°/ 0.1mm	±2°	±6°	±6°	±2°	±2°	±2°	±2mm	±2mm
Measurements range		±10°	±20°	±23°	±20°	±5°	±5°		

Technical Specifications :	
Wheel size	12'' - 24''
Tyre diameter	Unlimited
Track-width	48'' - 96''
Wheelbase	79'' - 180''
Power requirement	120 / 230V, 1ph, 50Hz

### Features

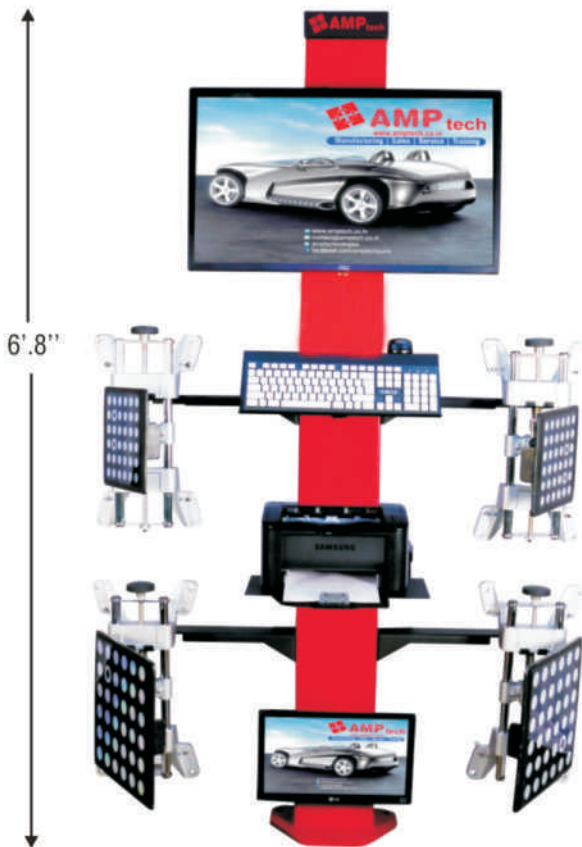
- Best suited for mass production line.
- Within compact space you can locate machine easily.
- Customized distance between camera poles, distance vary from 5'.6'' to 11'.

**MAINTENANCE  
FREE**

# WORLD'S FIRST MACHINE

Model :

**S2P ULTIMATE** 



S2P ULTIMATE

### Technical Specifications :

Wheel size	12'' - 24''
Tyre diameter	Unlimited
Track-width	48'' - 96''
Wheelbase	79'' - 180''
Power requirement	120 / 230V, 1ph, 50Hz

### Features

- Wall / pillar mountable / hanging.
- Customized portable 3D wheel alignment machine.
- Best suited for mass production line.
- Within very compact space you can locate machine easily.
- Customized distance between camera poles, distance vary from 5'.6'' to 11'

Measurement item	Display accuracy	Camber	Caster	Kingpin inclination	Toe-in & Toe-Out	Set back	Thrust angle	Wheel deviation	Axis deviation
Accuracy	0.01% / 0.1mm	±2°	±6°	±6°	±2°	±2°	±2°	±2mm	±2mm
Measurements range		±10°	±20°	±23°	±20°	±5°	±5°		

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## 3D WHEEL ALIGNMENT FEATURES

### Facilities of 3D wheel alignment machines

- Password protection**

We provides password option, so that without password no one will access your database i.e. change, delete, modify vehicle data / machine settings.

- Drive on camera**

We provides drive on camera facility, it helps operator to park the vehicle on ramp without anyone assistance.

- Database safety**

3D wheel alignment machine software execute from D:/drive, hence even if you format C: /drive your data will remain safe in D:/ drive.

- All in one screen**

We facilitates in such that you can view front/rear all readings in single window i.e.camber, caster, KPI, thrust angel and steering adjustment. It saves operator time.

- One key find fault**

F11 key will help you to find the fault, if you get any difficulty while doing wheel alignment. It will show the image processing of 3D wheel alignment machine.

- Steering adjustment Rs.300/-**

This feature helps operator in adjustment of steering wheel to exact center position, like there is no necessary of removing steering out and fit it back after alignment, software guide operator.

- Vehicle dimension Rs.500/-**

This feature helps operator to know the vehicle dimensions, by this dimensions we can conclude that whether vehicle is fit for alignment or not. Is it accident/any wear in suspension or shifted with center line.

- Rigid & water proof targets**

3D wheel alignment machine target plates are non breakable and water proof are made of alloy metal.

- No additional devices**

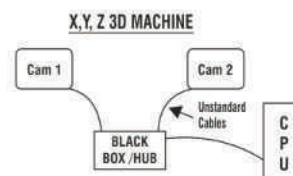
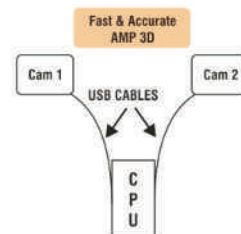
Cameras are directly connected to the CPU, there is no any additional devices black box / hub in between CPU and camera.

- No water leveling in targets**

No water level tube in any targets, fit it and forget it.

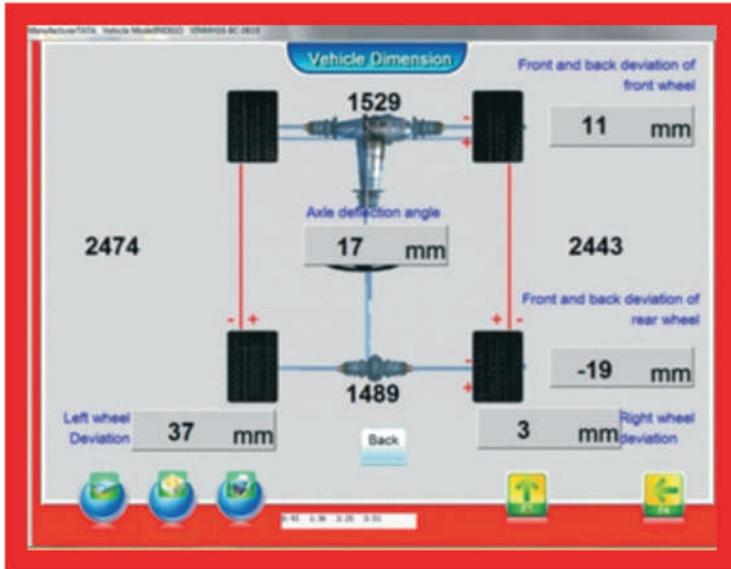
- No need of calibration**

Machine is calibrated at the time of manufacturing, there is no need of calibration while installation of machine at customer place.

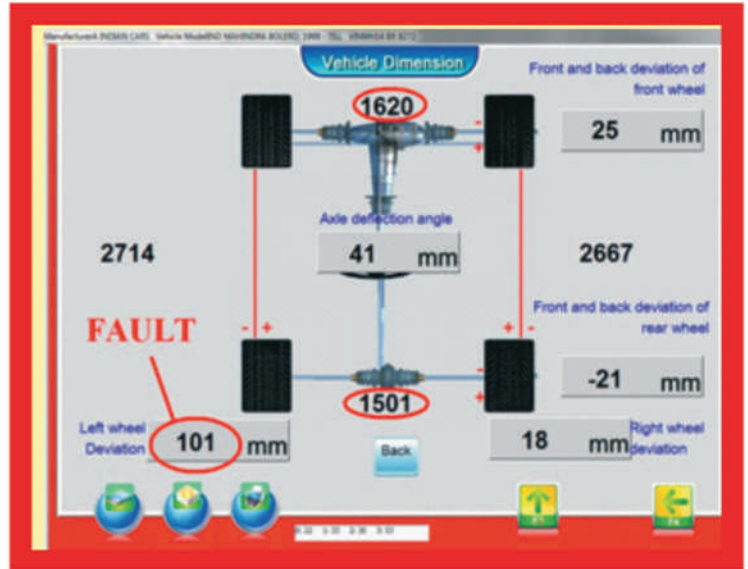


3D WHEEL ALIGNMENT FEATURES

## VEHICLE DIMENSION



Vehicle dimension within range



In vehicle dimension left rear wheel not within range

All vehicles dimension reading should not be more than  $\pm 50$ mm

### Advantages

1. Check your vehicle dimension to know whether they are correct or wrong.
2. If your vehicle dimension are not correct, vehicle consumes more fuel, tyre wear occurs, suspension wear, discomfort in driving.
3. If you repair or installed suspension, like shock absorber, leaf spring it is compulsory to check vehicle dimensions, to know there correct position.
4. If you want to buy old vehicle you should know vehicle dimensions are in within limit, where it is accident vehicle?

Hence we recommend you revisit for wheel alignment on same machine AMP tech 3D to save your time, money & feel driving comfort.

Charges = Rs. 500.00



## STEERING ADJUSTMENT



### Advantages

1. Do your vehicle steering adjustment, means your vehicle steering will be at center position with respect to front wheel.
2. It improves your driving comfortably.
3. Once you set your vehicle steering zero on this machine, until you repair your front wheel suspension you get same result.
4. It saves your time & money when you come for the next time for wheel alignment and also there is no need to pull your steering out and repositioning it.

Hence we recommend you revisit for wheel alignment on same machine AMP tech 3D to save your time, money & feel driving comfort.

**Charges = Rs. 300.00**

# AMP CLIENT'S PHOTO



**Pirangut-S2H**



**Dehu-S2V**



**Delhi-S2P**



**Pimpri-Chinchwad -S2P**



**Installed in 5'.6''**



**Working in sunlight**



**Haryana**



**Kolhapur**



**Dehu road, pune**



**RTO office building chinchwad**



**Airport road, pune**



**Maharashtra**



**Maharashtra**



**Delhi**



**Assam**

# AMP CLIENT'S PHOTO



Tractor Alignment



Eicher LCV



Maharashtra



Maharashtra



Karnataka



Karnataka



Our Nitrogen at HP Petrol Pump



Delhi



Delhi



Karnataka



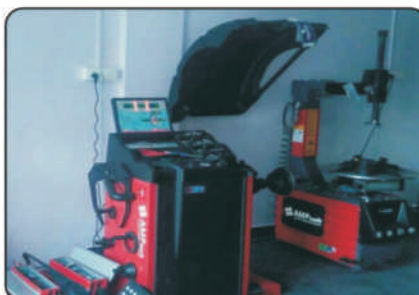
Karnataka



Karnataka



Karnataka

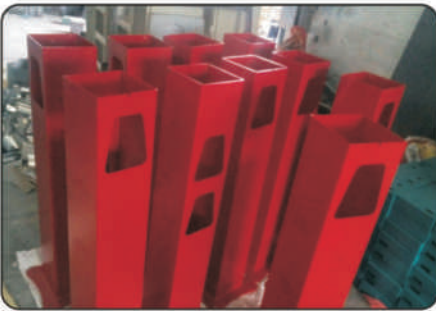
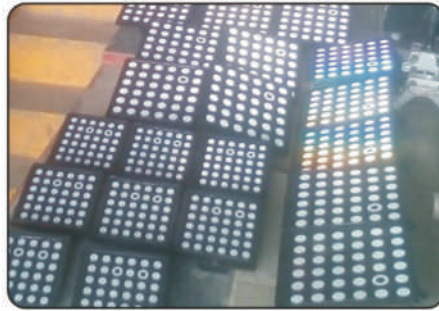
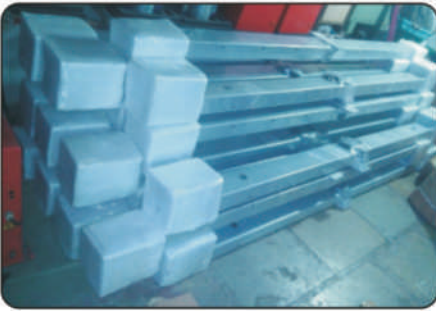
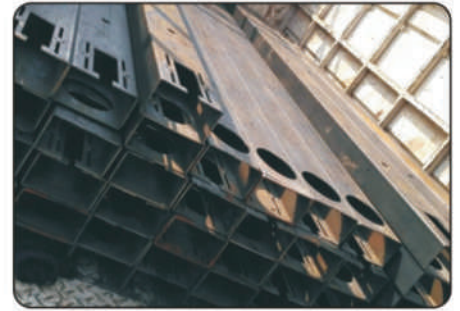


Maharashtra



Rajasthan

# PRODUCTION & DISPATCH



# TYRE CHANGER FOR CAR & MOTORCYCLE

## TYRE CHANGER

Model : T-22



By adjusting micro manipulator control knob, the perfect control between the rim and duck head reached and avoid the damage to rim.



The sliding claw block makes it have wider working scope for the rim of automobile and motorcycle from 8.5" to 24.5"



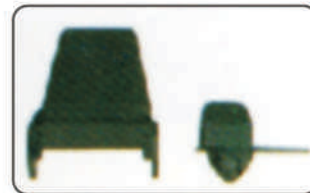
It could handle the motorcycle wheel with the wheel axle and brake block the wheel.



Working on 9" rim of the motorcycle wheel.



Working on 19" rim of the motorcycle wheel.



Quilted clamp cover and plastic insert for mount/demount head protect the rim from scratching.

**HOT**



### Specifications

Power supply	: 220V, 50Hz
Working air pressure	: 0.8 1.0 Mpa
Power rate	: 1.1-0.75 kw
Inner rim diameter	: 8.5"-24.5"
Rim width	: 3"-10"
Max wheel diameter	: 38"
Average rotate speed	: 6.8 rpm
Bead breaking force	: 2000 kg
Net weight approx.	: 200 kg
Packing dimension	: 980 x 880 x 960 mm



Rotatable universal bead breaker solves different size tyre varying in center-height. The course of bead breaker is increased to suit wide tyre.

**MAINTENANCE  
FREE**

# RFT TYRE CHANGER & WHEEL BALANCER FOR CAR

## RFT TYRE CHANGER >>>

Model : T-26

For cars



### Specifications

Rim size	: 10"-26"
Vertical arm	: Yes (Tilt back)
Motor	: 1.5 Hp
Jaws	: 04 Nos.
Cylinders	: 02 Nos (High capacity)
Bead breaking force	: 2500 kg
Machine weight	: 290 kg
Bed speed	: 7RPM

Air reserve tank inside with TI function.

## WHEEL BALANCER >>>

For car & motor cycle

Model : B-75



### Specifications

Power supply	: 220V, 50Hz
Power consumption	: 250W
Balancing time	: 7sec
Accuracy	: $\pm 1$ gm
Noise	: 69 Db
RIM dia.	: 10"-26"
Max wheel wt.	: 70 Kg
Max rim width	: 1.5"-20"
Max wheel dia.	: 39.3"
Rotating speed	: 200RPM
Size	: 1060 X 710 X 1180



Optional two wheeler attachment

### Features

- Distance, diameter automatic with break.
- 5 ALU modes with optimization mode & weight split mode.
- Standard, strong & durable balancing shaft, 40mm
- Machine calibration easy to operate, which can restore machine quickly with precision.

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# 1ST INDIAN COMPACT NITROGEN MACHINE WITH MULTIPLE FUNCTIONS

Since 2006  
**AMP tech**<sup>TM</sup>  
www.amptech.co.in

## NITROGEN GENERATOR

For car & motor cycle

### Model: N<sub>2</sub> master



#### Specifications

Weight	: 60 kg
Height	: 3'
Width	: 1'.4"
Depth	: 1'.4"
Timer	: Automatic
Pressure control	: Automatic
Pressure gauge	: 0-150 psi
Air Input	: 90psi
N <sub>2</sub> output	: 20% <l/p
Power supply	: 220V, 50Hz

Fast & Compact

#### Features

- For both purpose air & nitrogen (by direct or through inflator).
- Flat & Top up counting systems.
- Instant release nitrogen.
- Fast working with long distance also.

### Model: Vertical N<sub>2</sub> master



#### Specifications

Weight	: 70 kg
Height	: 7'.3"
Width	: 8"
Depth	: 6"
Pressure control	: 0-80 psi
Air Input	: 150psi
N <sub>2</sub> output	: 20% <l/p
Power supply	: 220V, 50Hz

Fast & Most Compact

#### Features

- Nitrogen only.
- Direct counting systems.
- Instant release nitrogen.
- Fast working with long distance also.

NITROGEN GENERATOR

## TYRE INFLATOR

For car & motor cycle

### Model : Air master

#### Specifications

Weight	: 8 kg
Height	: 10"
Width	: 13"
Depth	: 6"
Timer	: Automatic
Pressure control	: Automatic
Pressure gauge	: 0-150 psi
Power supply	: 220V, 50Hz



#### Features

- Flat & top up counting systems.
- Fast working with long distance also.
- Wall mount type.

**MAINTENANCE  
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## INJECTOR CLEANING AND TESTING MACHINE (FULLY AUTOMATIC)

Model : FAI



### Features

- Machine can clean & test up to 4 injectors simultaneously for all type of mpfi vehicles.
- Tank capacity is 10 ltrs and weight of the machine is 47 kgs approx with empty tank.
- Machine can operate either on 230 v ac or 12 v dc@15 amp, battery supply.
- Machine will give "alarm" at the end of each cleaning & testing operation.
- Different types of injectors can be tested without any 'o-ring' and 'wiring cable' replacement.
- Any operation can be "hold" at any time during cleaning & testing.
- Separate digital voltmeter and digital chemical level display is provided to indicate incoming ac supply and chemical level in the machine respectively.
- Machine will depressurize the rail after cleaning & testing by "drain" key to avoid any wastage of chemical.

## PAINT BOOTH

Model : PB



### Specifications

- Booth outside : 7050 Length (mm) 5250, Width (mm), 3600 Height (mm).
- Booth inside : 6900 Length (mm), 3900, Width (mm), 2750 Height (mm).
- Entrance door equipped with handle & Lock : 3000-2700(mm).
- Personnel door equipped with handle & anti-explosion lock : 800-2000(mm).

## CAR SCANNER

Model : CS



### Specifications

<b>Easy to select Vehicle</b>	DTC analysis
For the convenience of user, it is categorized into the Model, Year, Engine, System and Option.	Show DTC and related information
<b>Fault Code Searching</b>	Dual mode
Check DTCs of all selected systems at one time	DTC vs data analysis, DTC vs actuation test
<b>Data analysis</b>	Data analysis
Text mode	Graphic mode
<b>Actuation test</b>	Vehicle S/W management
Check control module or component	Resetting adaptive values / version configuration
<b>ECU upgrade</b>	Flight record
To upgrade the ECU program to enhance the performance of ECU	To save the current data of control module



# RIM STRAIGHTENER & AC GAS CHARGING MACHINE

## RIM STRAIGHTENER

Model : Rim Master



### Specifications

Power consumption	: 1500w
Motor	: 2Hp, 1 Ph.
Weight	: 255 kgs
Height	: 1120mm
Width	: 1030mm
Depth	: 680mm



### Features

- With double dies at center removes bend accurately.
- Heavy damaged rims at corner can also be straighten accurately.
- Die attachments for rim width of 4", 4.5", 5", 5.5", 6" & 3.5", 6.5" are optional.
- Special alloy bushes instead of bearings results high load capacity & low maintenance.
- Hydraulic jack to remove central rim orientation.

## AC GAS CHARGING MACHINE

Model : ACR

Fully Automatic



### Specifications

Input power	: 750W
Recovery speed	: 300g/min
Charge speed	: 800g/min
Vacuum speed	: 5.4m3/h
Filter ability	: 200kg
Scale accuracy	: 10g
Cylinder capacity	: 10kgs
Machine size (DxWxH, mm)	: 740x640x1240mm
Packing size ( DxWxH , mm)	: 760x700x1350mm
N.w./G.w.	: 86kg / 96kg

## TWO POST LIFT >>>

Model : 2P4T



### Specifications

- |                       |   |                  |
|-----------------------|---|------------------|
| 1. Lifting capacity   | : | 4 Ton            |
| 2. Lifting height     | : | 1700 mm          |
| 3. Overall height     | : | 2757 mm          |
| 4. Width between post | : | 2500mm to 2600mm |
| 5. Total width        | : | 3400mm to 3450mm |
| 6. Base measurement   | : | 480 mm X 430 mm  |
| 7. Lifting time       | : | 75 sec.          |
| 8. Power of motor     | : | 2.2kv            |
| 9. Power supply       | : | 440v/220v        |
| 10. Net weight        | : | 550/600kg        |

## PORTABLE SCISSOR LIFT >>>

Model : SL4T



### Specifications

- |   |   |                 |
|---|---|-----------------|
| 1. Lifting capacity   | : | 4 Ton           |
| 2. Lifting height   | : | 5ft.            |
| 3. Minimum height   | : | 7 inch.         |
| 4. Outer dimensions (LxWxH)   | : | 2550x1000x180mm |
| 5. Power supply   | : | 440v/ 220v      |
| 6. Net weight   | : | 385kg           |
| 7. Perfect for servicing light-duty cars.                           |   |                 |
| 8. Portable motor cart to handle, easily move lift from bay to bay. |   |                 |
| 9. Adjustable arm assemblies.                                       |   |                 |
| 10. Safety lock bar with multiple lock positions.                   |   |                 |
| 11. Fast and efficient operation.                                   |   |                 |

## CCD WHEEL ALIGNMENT

Model : TA-CCD



### Specifications

Technical data	Accuracy	Measuring range	Total measuring range
Total toe	+/- 2°	+/- 2°	+/- 5°
Partial toe	+/- 1°	+/- 1°	+/- 2°30'
Set-back	+/- 2°	+/- 2°	+/- 5°
Camber	+/- 2°	+/- 3°	+/- 10°
Caster	+/- 5°	+/- 10°	+/- 18°
King pin	+/- 5°	+/- 10°	+/- 18°

Optional : 8 CCD

## CAMERA WHEEL ALIGNMENT

Model : TA-CAM



### Specifications

Technical data	Measuring range	Measuring accuracy:
Toe measurement	± 5 degrees	± 0°05'
Camber measurement	-10 degrees to +15 degrees	± 0°05'
Castor	- 5 degrees to +18 degrees	± 0°05'
KPI	-10 degrees to +20 degrees	± 0°15'
Max. steering angle	± 70 degrees	± 0°20'
Axle offset	± 30 mm	± 2 mm
Out of square	± 15 degrees	± 0°05'
Operating temperature	-5 to +40 degrees Celsius	
Operating time with fully charged batteries	> 10 h	
Shock resistance of the sensors	3500 g (inclination sensor) 2000 g (Gyro)	
<b>Wireless module:</b>		
Frequency range	433.05 to 434.79 MHz	
Automatic frequency correction		
Number of channels	10	
Transmitting power	10 mW	
<b>Charging unit:</b>		
Operating voltage	100 - 240 Volt	

## TRUCK & CAR BALANCER

Model : B-CT



### Specifications

Single phase power supply	115-230 V 50/60 Hz
Max. power consumption	1,1 kW
Balancing speed	< 100 rpm for car / 70 rpm for truck
Balancing accuracy	1 g for car / 10 g for truck
Cycle time for wheel	20 sec.
Diameter setting range	10" ÷ 30" or 265 ÷ 765 mm
Rim width setting range	1,5" ÷ 20" or 40 ÷ 510 mm
Max. wheel diameter	1300 mm
Max. wheel weight	250 kg
Min/max. compressed air pressure	~ 8 ÷ 10 bar
Gross weight (with adapters, wheel guard excluded)	260 kg
Gross weight (with adapters and wheel guard)	300 kg
Packing dimensions (wheel guard excluded)	145 x 90 x 125 h cm
Packing dimensions (with wheel guard)	145 x 125 x 125 h cm

## TRUCK TYRE CHANGER

### Model: TC-26

#### Specifications

- Rim size : 14" - 26".
- Max. wheel weight : 500 kgs.
- Max. wheel width : 30" (780mm)
- Max. diameter of tyre : 62" (1600mm)
- Hydraulic pump power : 1.5Kw
- Gearbox motor : 1.8Kw
- Mobile command unit 24V.
- Net weight : 585Kg
- Works with tubeless and run flat tyres.



### Model: TC-56

#### Specifications

- Rim size : 14" - 56".
- Max. wheel weight : 1600 kgs.
- Max. wheel width : 42" (1065mm)
- Max. diameter of tyre : 90" (2300mm)
- Hydraulic pump power : 2.2kw
- Gearbox motor : 2.2kw
- Mobile command unit 24v.
- Net weight : 887kg
- Works with tubeless and run flat tyres.



### Model: TC-42

#### Specifications

- Rim size : 14" - 42".
- Max. wheel weight : 1600 kgs.
- Max. wheel width : 41" (1050mm)
- Max. diameter of tyre : 90" (2300mm)
- Hydraulic pump power : 2.2Kw
- Gearbox motor : 2.2Kw
- Mobile command Unit 24V.
- Net weight : 758Kg
- Works with tubeless and run flat tyres.



TRUCK TYRE CHANGER

# 3D WHEEL ALIGNMENT SPARE PART FOR ANY BRAND

Parts are suitable for all types of 3D wheel alignment machines.



Steering lock



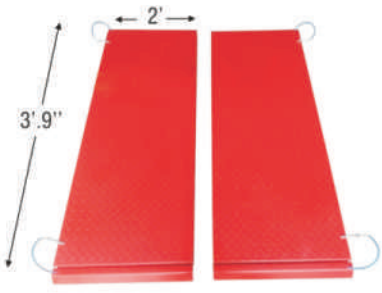
Brake pedal depressor



Wheel chokes



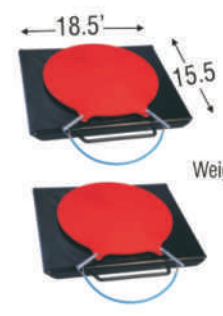
Wheel clamp



Long rear wheel slider



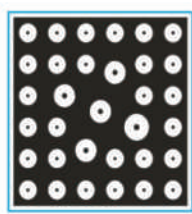
Pedal kit



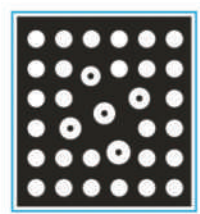
Turn plates

Weight 16kg / Plate

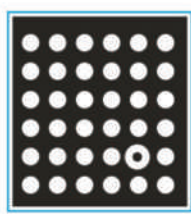
Target plates are suitable for all types of 3D wheel alignment machines.



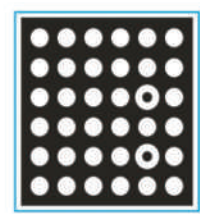
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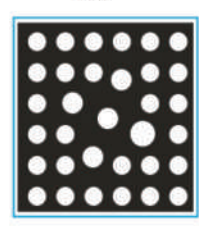
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LED & camera for 3D wheel alignment machine



LED pad



Camera

## TYRE CHANGER OPTIONAL TOOLS >>>

**Bead blaster**

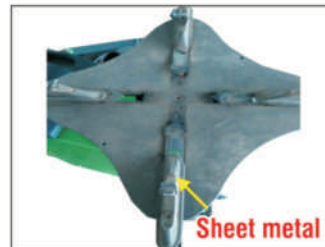


**Helper**



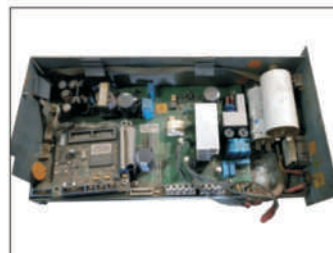
## COMPARISON OF OUR MACHINE WITH OTHER BRAND MACHINES >>>

**Tyre changer** →



- 1) No strength
- 2) Made with sheet metal
- 3) Non repairable

**Balancer** →

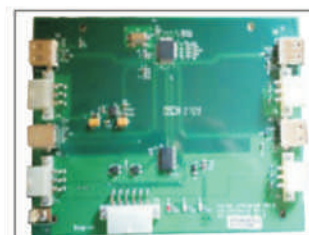


- 1) Open to Air
- 2) All things are in single box  
i.e. Processor, capacitor, power card

**Amp balancer main card**

**Competitor balancer cards**

**3D** →

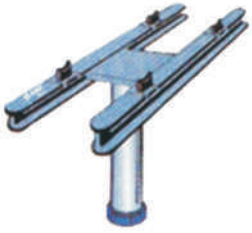


**Competitor plastic target**

**Competitor plastic target**

**Hub**

## HYDRAULIC SINGLE POST LIFT



### Specifications

1. Lifting capacity : 4 Ton
2. Lifting height : 1500mm.
3. Max. length with ramps : 3505mm
4. Max. width : 2475mm
5. Operating pressure : 8-10 bar

### Features

1. High performance & easy to install.
2. Electrical limit switches for stopping at maximum & minimum height.
3. Noiseless operation with toothed belt.
4. Corrosion resistant chrome plated column.

## AIR COMPRESSOR

### Specifications

Motor : 2 HP, Single Phase  
Tank capacity : 300 Ltr.  
No. of cylinder : 2 Nos.  
Max. pressure : 175/12.3 PSI KG/Cm2g



### Features

1. Compact size.
2. Easy usage.
3. Low maintenance.
4. 2 Stage.
5. Tank capacity : 300Ltr.

## VACUUM CLEANER - WET & DRY



### Specifications

Application : Heavy duty dust extraction system  
For wet and dry application

Motor : 2  
Electrical connection : Single Phase  
Voltage : 220-240V  
Power output (Max.): 1300x2-2600w  
Airflow : 430m<sup>3</sup>/hr  
Tank Capacity : 78 ltrs.  
Hose Dia (mm) : 38  
Tank : Stainless steel

## CAR WASHER



### Specifications

No of Plungers : 1  
Working Pressure : 75kg/cm2  
Water hose with gun : 10 meter  
Crank case oil : 20-40 Sae  
Crank case capacity : 1.3 Liters  
Power Supply : 415V, 3 phase, 50Hz  
Motor Speed : 1440RPM  
Power : 3.0 HP.

## FOAM GENERATOR



### Features

Stainless steel foam washing machine has a novel design ,the foam is exquisite and equal, low waste and high effect,it is easy to move,the tank is stainless steel,can be used for a very long time. this kind of cleaning machine is so popular in the car cleaning and hairdressing industry , gas station service ,and so on .

Hose length : 6.5m(including foam spout)

Hose diameter :12x17mm

Working pressure : 2.5-3bar

Tank capability : 80L(including liquid display)

Material : stainless steel



3D Wheel Alignment user

## Receiver Award

Best Service for Wheel Alignment service Awards

## Training & certification program photo



Certificate distribution after completion of training



## Our sales, service & training network

100% Job surety after training

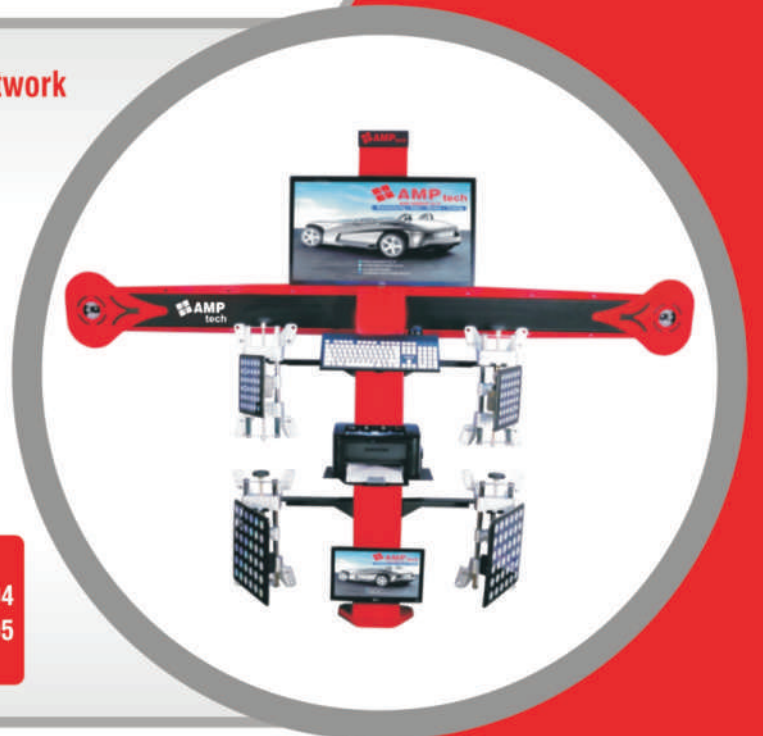


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