

Spray Gun CLeaner





GUANGZHOU ANONA CO., LTD ANONA ELECTROMECHANICAL CO.,LIMITED

Phone 0086-20-87460378
Cell 0086-13922179158
E-mail anona@anonaauto.com
Whatsapp 0086-13922179158



Dustless Sander Vacuum Trolley



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Dustless Sander Vacuum Trolley



- Unique **Connection Design** of Assembly Hose and Sander, ensuring quicker sander change.
- Professional Industrial Integrated Sanding Vacuum Machine, distinct from regular refitted vacuum cleaner.
- 45L Dust Holding Capacity, extending cleaning cycle and reduce worker's workload.
- Zipper-Design on dust bag & Buckle-Door Design make dust cleaning easier.
- NORTON Sander (181 holes) is optional. Dust absorption is much stronger.

Technical Data

Power	1200 W
Wire Length	8 M
Air Capocity	3900 L/min
Max. Vacuum	2400Pa
Dust Holding Capacity	45 L
Filtering Area	6236 cm ²
Voltage	220-240V, 50/60Hz
Machine Size	50x50x134 cm
Weight	40 kg



AN-LY1

Packing List for Model AN-LY1

6" Air Sander Orbit 3mm	6" Air Sander Orbit 5mm	Hand Sanding Block	Dust Hose	Dust Hose for Hand Sanding Block	Y-Joint Hose Connection	Oil-Water Separator
		-			300	
1 pc	1 pc	1 pc	1 pc	1 pc	1 pc	1 pc



Moveable Dust Free Dry Sanding Set

6.1 kg/cm² (86.75PSI/5.982 bar)

1.2 kw 10%

2.100mm/H2

-	Product Name	Model No.
<u> </u>	3" Pneumatic Polisher	8010
	Vacuum Hose Assembly-red	8011
•	6" 17 holes Backing Pad	8012
	6" multi holes Backing Pad	8013
	5" PU Hand Sanding Block	8014
	6" PU Hand Sanding Block	8015
	70x125 PU Hand Sanding Block	8016

70x198 PU Hand Sanding Block

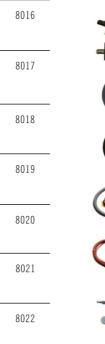
Dust Collection Bag

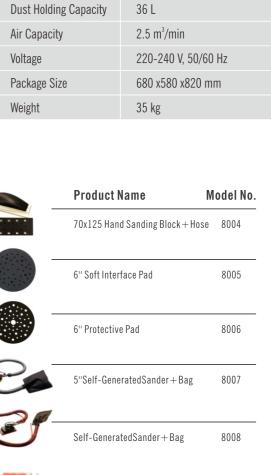
Paper Sanding Disc

Square Sanding Disc

70x198 Hand Sanding Block

Polyester Film Sanding Disc





Mini Pneumatic Sander

8009

Technical Data

Working Air Pressure

Negative Pressure





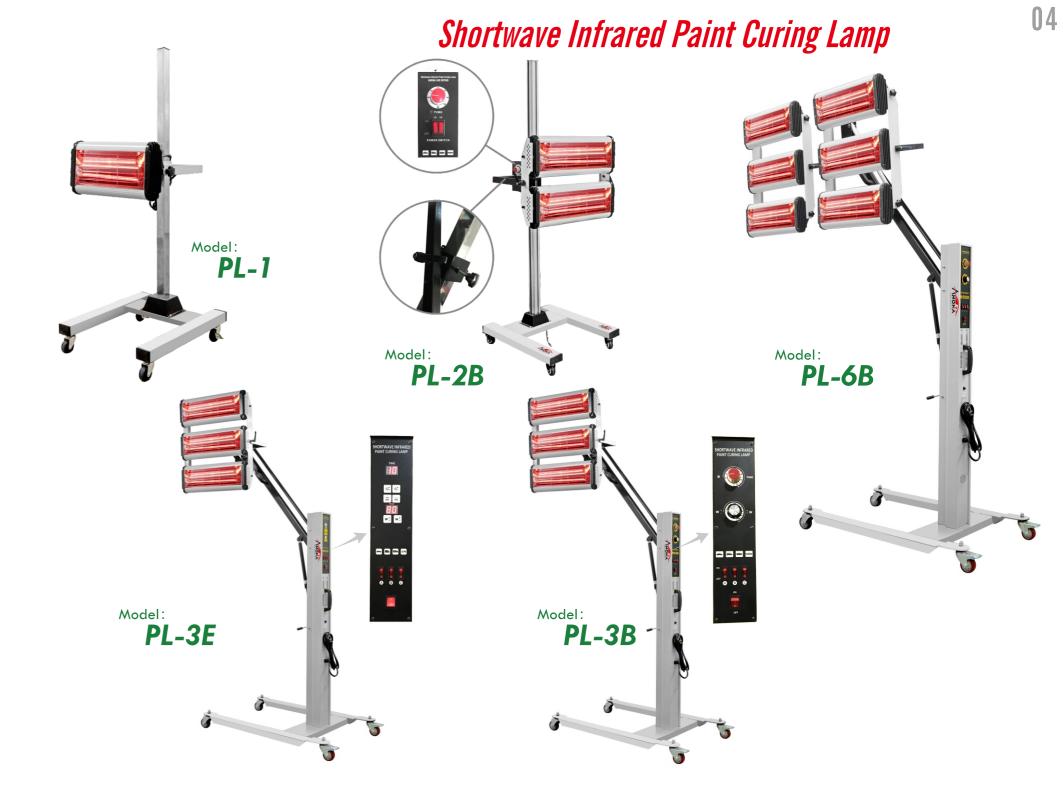
Shortwave Infrared Paint Curing Lamp



- CE Approved
- Nine models are optional for baking area application from 650x500mm to
- PL-3TD is with "Temperature Measurement" and "Distance Measurement" functions.
- HL-1 is a handheld model for special application.
- High heat reflecting rate guarantee excellent heating performance; superior heat dissipation itself ensures longer service life.







Paint Stands

0 **Foot Pedal and Pedestal**

- Cleaning free from disassembly is realized by our Spray Gun Cleaner.
- It cleans spray gun through separating compressed air and solvent under high
- NO PUMP cleaning ensures quick and optimum cleaning finished within 30 seconds.
- It can efficiently use for water-based solvent or oil-based solvent.
- Two containers are equipped to hold clean solvent and recycled solvent separately, saving more solvent.

Model: SGC-A

Technical Data

Air Consumption in Max. Pressure	90 L/min
Air Consumption under Constant Solvent	70 L/min
Max. Pressure	8 bar
Solvent Pipe Inner Dia.	8 mm
Compressed Air Pipe Inner Dia.	5 mm
Exhaust Line Dia.	100 mm
Noise	<80dB
Dimension(LxWxH)	500 x 330 x 1402 mm
Net Weight	30 KG



Technical Data

Air Consumption in Max. Pressure	90 L/min
Air Consumption under Constant Solvent	70 L/min
Max. Pressure	8 bar
Solvent Pipe Inner Dia.	8 mm
Compressed Air Pipe Inner Dia.	5 mm
Exhaust Line Dia.	100 mm
Noise	<80dB
Dimension(LxWxH)	350 x 330 x 1000mm
Net Weight	30 KG

Promise No Any Shaking during operation





• **ELECTROPLATING** beam & spring pole longer service life

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- **DEEPER GROOVER** rotating plate locking much firmly
- Additional LOCATING RODS at two ends high stability after locked













Paint Mixing Machine



Safe Control Box 15 minutes mixing time setting.





Model: **PMM**

MODEL NO.	PMM-S	PMM-L
Paint Can Size	Mixing He	eads Per Shelf
0.5/1 L 2.5/4 L 5 L Width Height Depth	12 pcs 8 pcs 7 pcs 1620 mm 1880-2230 mm 530 mm	18 pcs 12 pcs 11 pcs 2320 mm 2030–2230 mm 530 mm



Removable Platform for 0.5 / 1 L cans positioning in large-can shelf

Extended space is at back of shelf for storage.





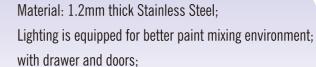
Extended plate is at front of shelf for more operation space







Material: 1.2mm thick Stainless Steel: with drawers and sliding door; It is designed for paints storing and mixing; Dimension is 1100 x 500 x 800mm (L x W xH)



It is designed for paints storing and mixing; Dimension is 1520 x 660 x 1350mm (L x W xH).

Exhaust fan is optional.



08

PMT-B



made of 304# stainless steel; with low-noise axial fan and air duct for exhausting; Bench Standard size is 2400x800x970mm; Size can be customized design according to actual application requirements.

Pump Solvent Spray Bottle

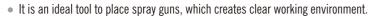






- Material: HDPE
- Capacity:1L
- Brass nozzle Color:white
- Viton "0" ring
- Suitable for acid-base solution

Spray Gun Holder







Part Code: GH-A Part Code: GH-B Part Code: GH-C Part Code: GH-D

Spray Gun Oil And Water Separator





Parameters

The Air Flow:	2800 I/min(98.6cfm)
Air inlet:	1/2 inch
Two outlet values:	1/4 inch
Max working pressure:	14 bar (210psi)
Max working temperature:	120°C (67°F)

Filter Details

- One stage is for separating out water and solid particles up to 40μ m;
- The other filter cartridge in micro is for removing impurities such as water, residual oil concenteration below 0.1 mg/m³ and solid particles up to 0.01 μ m;
- The third stage fine filter is with one active charcoal filter, allowing an excellent supply of compressed air which contains particles below 0.05 μ m.



Masking Film&Paper and Tapes





Film Part Code	Specification	Package
CMF-55	0.55 x 25M / roll	60 rolls/carton
CMF-110	1.1 x 25M / roll	30 rolls/carton
CMF-140	1.4 x 25M / roll	30 rolls/carton
CMF-180	1.8 x 25M / roll	10 rolls/carton
CMF-380	3.8 x 100M / roll	6 rolls/carton







Paper Part Code	Specification	Package
CMP-225	225mm x 230M / roll	20 rolls/carton
CMP-300	300mm x 230M / roll	16 rolls/carton
CMP-450	450mm x 230M / roll	10 rolls/carton
CMP-600	600mm x 230M / roll	8 rolls/carton
CMP-900	900mm x 230M / roll	4 rolls/carton





Tape Part Code	Specification	Package
CMT-18	18mm x 50M / roll	48 rolls/carton
CMT-36	36mm x 50M / roll	48 rolls/carton
CMT-50	50mm x 50M / roll	48 rolls/carton

Color Matching Light Box



• F-Light --- Comparison Referential Light Source, Applicable to family/hotel Color Temperature: 2700K; Power: 40W.

 UV --- Ultraviolet Light Source Wave length:365nm; Power: 20W.

• D65 --- International Standard Artificial Daylight Color Temperature: 6500K; Power: 20W.

AT-5 Light Sources	AP-6 Light Sources
F Lamp x 4pcs	F Lamp x 4pcs
UV x 1pc	UV x 1pc
D-65 x 2pcs	D-65 x 2pcs
TL84 x 2pcs	TL84 x 2pcs
CWF x 2pcs	CWF x 2pcs
	U30 x 2pcs

- TL84 --- Applicable to stores in Europe, Japan and China Color Temperature: 4000K; Power: 18W.
- CWF (Cool White Fluorescent) Color Temperature: 4150K; Power: 20W.
- U30 --- Warm White Fluorescent Color Temperature: 4150K; Power: 20W.

Masking Paper Dispenser









MPD-A MPD-C MPD-D MPD-B

Welding Work Bench

- Material: 5mm thick steel plate.
- Grids are design on table for leaking of welding slag; there equipped a moveable plate beneath table surface to hold welding slag.
- 2 holes are designed on table corners for baffle plate and lights assembly available.
- The middle shelf can place welding machine and other tools.
- Dimension is 760x800x1100mm (L x W x H).













Storage Rack



- OC-A is two-shelf model; OC-B is three-shelf model.
- Each shelf can carry 10 bottles of oil.
- Groove design to flow oil to one end.
- 8-hole rack is optional to hold small size bottles.





8 holes racks for the placement of small size bottles.

Tool Carts



for Spray Gun Placing & Adding Paints

- Drawer is optional.
- It is made of stainless steel.

Part Code

Material

Cart Overall Size

Cart Gross Weight

Load Bearing Capacity

TC-GR

55.1 kg

1000 kg

6pcs Internal Size 57x38.5x6 cm (WxDepthxH) 1pc Internal Size 57x38.5x13.5 cm (WxDepthxH)

Loading Capacity 40 kg

76.5x44.5x90.5 cm (LxWxH)

1.8mm thick Cold-Rolled Steel

Size is 75 x 45 x 75cm (LxWxH).



General Tool Cart

- Plate is made of 2mm galvanized steel painted;
- Column is made of 3mm galvanized steel painted;
- Loading capacity of each shelf is 200 kg;
- Size is 80 x 50 x 80cm (LxWxH); length including handle is 85cm.

TC-D



for spare parts storage and cleaning

Size is 100 x 60 x 77cm (LxWxH).

Model:

TC-B



Electric Polisher

TC-GR

Model:



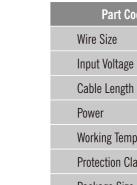
Part Code	EP-A
Power Supply	AC, 220-240V, 50-60Hz
Input Power	1200W
Polish Wheel Dia.	180MM
No-Load Speed	600 ∼ 3000 RPM
Turnover Speed	3000 RPM
Output Power	1200W
Shift Mode	Fixed Gear





QG8.0-10 QG8.0-12 QG6.5-10 QG6.5-12 Part Code Inner Dia. x Outer Dia. 6.5 x 10 mm 6.5 x 10 mm 8 x 12 mm 8 x 12 mm PU Mesh Outlet Hose Length 10 m 12 m 10 m 12 m Inlet Hose Length Working Pressure 13 bar Working Temperature -15°C~+40°C Gross Weight 4.0 KG 4.1 KG 4.1 KG 4.2 KG

Retractable Air Hose Reel



Retractable Air Hose Reel

Part Code	DG10-10	DG10-12	DG15-10	DG15-12
Wire Size	2 x 1.0 mm ²	2 x 1.0 mm ²	2 x 1.5 mm ²	2 x 1.5 mm ²
Input Voltage		230	V	
Cable Length	10 m	12 m	10 m	12 m
Power	1000	0W	150	0W
Working Temperature		-15°C∼	+40°C	
Protection Class		lp4	12	
Package Size		43x18x	39cm	
Gross Weight	4.0 KG	4.1 KG	4.1 KG	4.4 KG

	Part Code	WG- 1280-10	WG- 1280-12
Hose	Inner Dia. x Outer Dia. 8 x 12 mm		2 mm
11036	Material	PU Mesh	
0ι	ıtlet Hose Length	10 m	12 m
In	let Hose Length	1	m
Working Pressure		8 b	oar
Working Temperature		1°C~40°C	
Pa	ckage Size	43x18x	39 cm
Gr	oss Weight	4.0 KG	4.1 KG



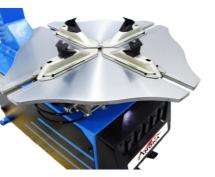
Color for Choosing

Model: L7026

Multifunctional Assisted Device

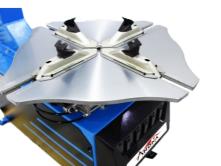
Motor Power	1.1KW
Voltage	110V/220V/380V
Wheel Clamping (Nominal)	
Internal (min – max)	13 – 26 in.
External (min – max)	11 – 24 in.
Maximum Tyre Diameter	45 in. (1143mm)
Maximum Tyre Width	14 in. (355mm)
Air Pressure	8 Bar
Bead Breaker Power	≥2500kg
Noise Level	74 db





- Diameter marks help external

Ideal solution for tire shops because it is heavier, more rigid and more powerful than other machines in the same level .



- 24 inch self-centering turntable.



Model: **L7022**

• The hand-screw locks the diameter at any position.

• Steel head with plastic gasket for wheel protection.



Motor Power	1.1KW
Voltage	110V/220V/380V
Wheel Clamping (Nominal)	
Internal (min – max)	13 – 26 in.
External (min – max)	11 – 24 in.
Maximum Tyre Diameter	45 in. (1041mm)
Maximum Tyre Width	14 in. (355mm)
Air Pressure	8 Bar
Bead Breaker Power	≥2500kg
Noise Level	74 db



Economic Model for 22 inch tire



2')	inch	fni	ır_	iaw	tu
	_	шын	101	uı-	1avv	ιι

Motor Power	1.1KW
Voltage	110V/220V/380V
Wheel Clamping (Nominal)	
Internal (min – max)	12 – 22 in.
External (min – max)	10-19 in.
Maximum Tyre Diameter	41 in. (1041mm)
Maximum Tyre Width	14 in. (355mm)
Air Pressure	8 Bar
Read Breaker Power	>1400kg



• The five-way valve is totally made of aluminium.



It Is Simple And Basic One.

Max. Wheel Diameter	1040 mm
Max. Wheel Width	330 mm
Air Supply	8 bar
Internal Clamping	13'' ~ 24''
External Clamping	11" ~ 22"
Power	1.1 KW
Power Supply	220V, 1PH; 380V, 3PH; 50/60Hz
Working Noise	<70 dB
N.W./G.W.	180 kg / 200 kg
Package Size	100 x 80 x 90 cm



The Basic One With Multi-function Help

Max. Wheel Diameter	1040 mm
Max. Wheel Width	330 mm
Air Supply	8 bar
Internal Clamping	13'' ~ 24''
External Clamping	11" ~ 22"
Power	1.1 KW
Power Supply	220V, 1PH; 380V, 3PH; 50/60Hz
Working Noise	<70 dB
N.W./G.W.	230 kg / 250 kg
Package Size	105 x 90 x 165 cm



Rim Diameter Range

Rim Width Range

Max. Wheel Weight Measure Time

Balance Accuracy

Electrical Requirement

Balance Speed

Working Noise

Package Size

N.W./G.W.

113 x 75 x 115 cm

10'' ~ 24''
1.5" ~20"
70 kg
8 seconds
±1 g
200 rpm
$180 \sim 300~\mathrm{W}$
110/220V, 1PH, 50/60Hz
<70 dB
105 kg / 125 kg
110 75 115

Rim Diameter Range	10'' ~ 24''
Rim Width Range	1.5" ~20"
Max. Wheel Weight	65 kg
Measure Time	8 seconds
Balance Speed	200 rpm
Electrical Requirement	110/220V, 1PH, 50/60Hz
Working Noise	<70 dB
Balance Accuracy	$\pm 1\mathrm{g}$



Digital Tyre Inflator



Pedestal





Pedestal with hose reel

• Two digital read outs: 1 for SET pressure and another for TYRE pressure.

• If no any operation in 15minutes, the display will be off for saving power.

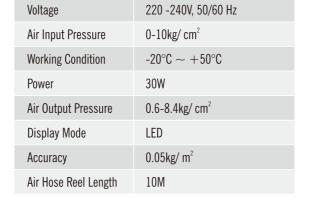
• One self-defined key can store the common used pressure value and run it automatically.

• Over inflated mode works on new tyre ONLY, avoiding the air leakage made by the concave rim.

• They are suitable for inflating motorcycles, all kinds of car and mini-medium bus.

• They have 4 different preset pressure (2,2.5,3.0,3.5) shortcut keys

- Petrol Bunks
- Bus Depot
- Lorry Depot
- Service Centers
- Automobile Garages
- Tyre Shops





- Pressure Sensor
- Degree of accuracy: 0.05kg/cm²



- Inflating Valve
- No air leaking



Air Source Connector



- Power Socket

3D Wheel Alignment Machine

The **First** advantage is Automatic Compensation WITHOUT PUSH.

Both automatic compensation without push and push-type compensation are available according to different operation preferences.





600 BG0



Screw Air Compressor



POWER	7.5 KW	Drive Way	variable frequency soft start
F.A.D	$0.4\sim1.3~\text{m}^3/\text{min}$	Lubricant	4 L
Discharge Pressure	$0.7\sim1.0~\mathrm{Mpa}$	Noise	62±2 dB
Cooling Type	Wind Cooling	Outlet Pipe Dia.	ZG 1/2''
Ambient Temperature	-5°C ∼ 40°C	Outlet Air Temperature	Ambient Temperature $+10^{\circ}\text{C}\sim40^{\circ}\text{C}$
Weight	180 kg	Dimension	900 x 650 x 785 mm





1.5 m³/min Air Flow Refrigerant R22 220V / 50Hz Panasonic, 0.5 KW Refrigeration Compressor 1 inch Outlet Pipe Dia. 700 x 400 x 710 mm Dimension

Refrigerator Dryer, Air Tank and Line Filters

are necessary matched product for a whole compressed air





Air Flow	1.5 m ³ /min
Outlet Dia.	1 inch
Diameter	105 mm
Length	320 mm



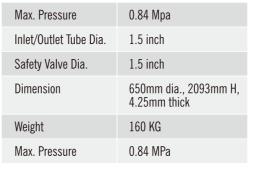
N-1.05/12.5 Series



24

Model No.	N-1.05/12.5300	N-1.05/12.5500
Power (Kw/Hp)	7.5/10	7.5/10
Cylinder dia. (mm)	105×2/55*2	105×2/55*2
Speed (rpm)	850	850
Air Delivery (L/Min/C.F.M)	1050/1.05	1050/1.05
Vol. /Frequency (V/Hz)	380V/50HZ	380V/50HZ
Max Pressure (psi/bar)	179/12.5	179/12.5
Tank (L)	300	500



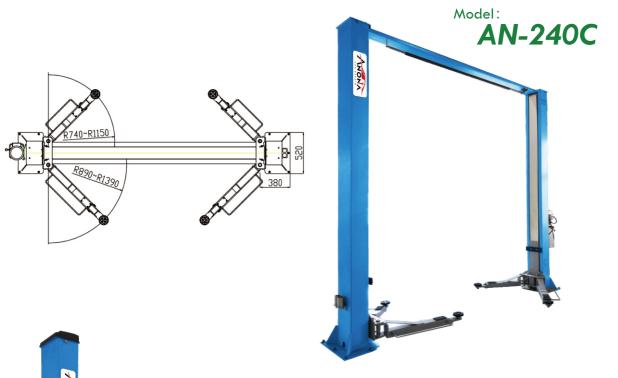




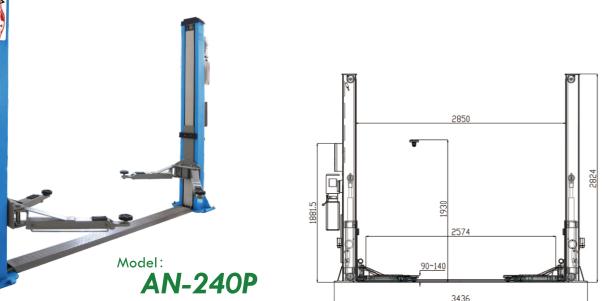
A-0.9/8 Series

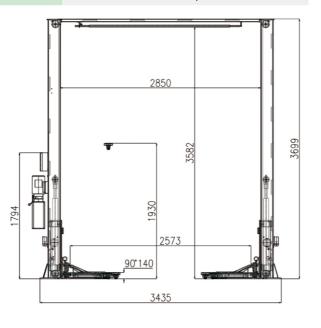
Model No.	A-0.9/8-200	A-0.9/8-200	A-0.9/8-200
Power (Kw/Hp)	7.5/10	7.5/10	7.5/10
Cylinder dia. (mm)	90, 3pcs	90, 3pcs	90, 3pcs
Speed (rpm)	850	850	850
Air Delivery (L/Min/C.F.M)	900/0.9	900/0.9	900/0.9
Vol. /Frequency (V/Hz)	380V/50HZ	380V/50HZ	380V/50HZ
Max Pressure (psi/bar)	115/8	115/8	115/8
Tank (L)	200	300	500

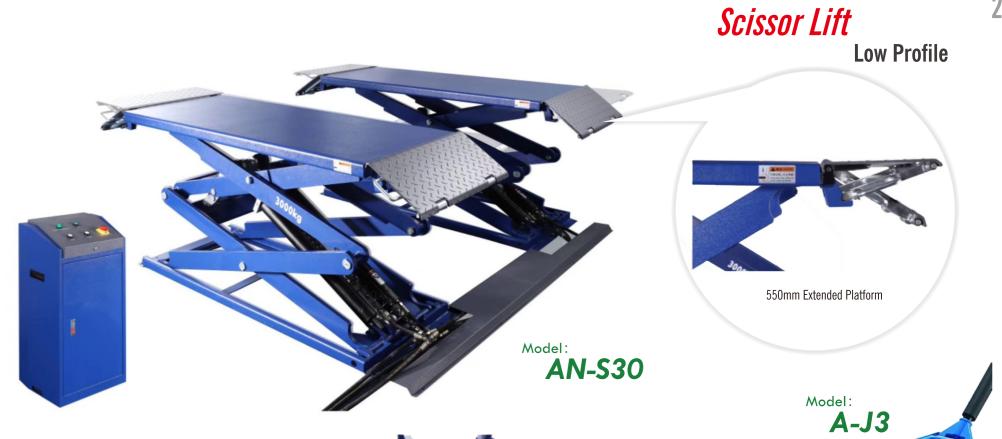
Two post Lift



Model No.	AN-240C	AN-240P
Туре	Clear Floor Floor Plate	
Lifting Capacity	4000KG 4200KG	
Minimum Pad Height	90mm	
Lifting Height	1930mm	
Lifting Time	≤50 seconds	
Overall Height	3700mm 2824mm	
Overall Width	3630mm	
Width Between Posts	2850mm	
Pump Power	2.2KW	
Power	220V/230V/240V/380V/400V/415V,1/3PH	
Rated Oil Pressure	18Mpa	







Model No.	AN-S30
Туре	Pneumatic unlocking
Lifting Capacity	3000KG
Max. Lifting Height	1920mm
Minimum Pad Height	105mm
Lifting Time	≤55 seconds
Overall Width	2100mm
Overall Length	2050mm
Platform Width	650mm
Platform Legth	1500-2050mm
Pump Power	2.2KW
Power	380V/3 Phase 220V/1 Phase





Auto Body Collision Repair Machines

Model: DL-A



- Platform with lateral recesses design enables four standard clamps to be mounted at any spot on the platform.
- Two pulling towers are hydraulically driven; its 10 tons pulling capacity and 360° walking ability are capable of repairing accidental cars easily.
- If one wants to pinpoint the height of pulling strength application point, please just change the collar with pulley.
- Two ramps are equipped to drive cars ON and OFF the platform.
- Complete clamp kit and tools are provided for various collisions' repairing.



Model No.	DL-A	DL-B	
Material	Manganese Steel		
Lifting Way	Sidewise Tilting	Whole-Body Tilting	
Platform Length	5200 mm		
Platform Width	2100 mm		
Platform Height	600 mm	$300\sim1000~\text{mm}$	
Tower Pulling Capacity	2 x 10 tons		
Hydraulic Power	70 MPa		
Radius of Tower	360°		
Lifting Capacity	3500 kg	3000 kg	
Gross Weight	2500 kg		





- Ceiling Filter
- Exhaust Air Filter (Fiberglass)
- Intake Air Filter Bag
- Paper Filter

