



MSME
सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES



NEPTUNE™
Keep Calm, Prefer Neptune



***AUTOMOTIVE
GARAGE
EQUIPMENT***

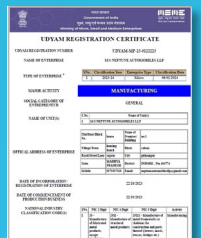
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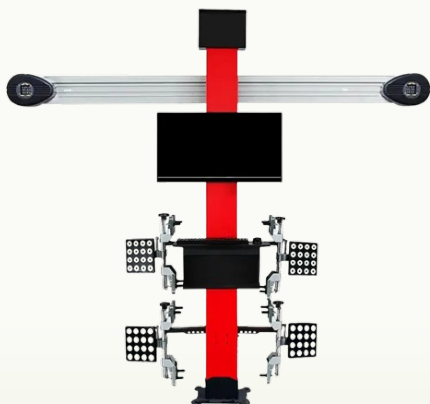
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Computerized 3D Wheel Aligner with 2 Camera

Algo-X1



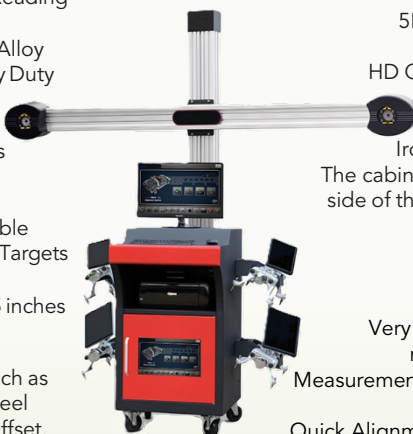
FEATURES:

- The 3 D Wheel Aligner with 2 Camera Reading System
- Pure Aluminum Alloy Beam and Heavy Duty Steel Column
- High Definition Cameras Ensures Precise Reading Measurements
- Ergonomic Durable High Resolution Targets
- Universal Wheel Clamps up to 25 inches
- Vehicle Body Dimension Measurement such as Track Width, Wheel Base and Axle Offset.
- Over 40 Thousand Vehicle Data Specifications Factory Calibrated
- No need of Maintenance Calibration, Dual Display System (Optional)
- Heavy Duty PC with easy to use & user friendly software, (Printer Optional)

Technical Data

Measuring Ranges	Range	Accuracy
Toe	± °30	± 1'
Camber	± °30	± 1'
Caster	± °40	± 1'
Steering Axis Inclination	± °40	± 1'
Set Back	± °5	± 1'
Thrust angle	± °5	± 1'
Wheel Offset	----	± 1mm
Axle Offset	----	± 1mm
Power Supply		
Power	50Hz / 60Hz	
Power Supply	220 - 240	

Blaze-X20



FEATURES:

- 5MP industrial camera, 26 frame/s imaging capture
- Fixed aluminum alloy beam with 2 HD cameras.
- HD Camera with FPGA technology, And temperature compensation technology.
- Iron column, With cabinet, and easy to store tools.
- The cabinet can be moved, it can be placed in the front or side of the equipment according to the customer's need .
- Industrial PC,
- 32" Inch Curved Screen monitor.**
- Lightweight Shield targets.**
- Very unique design software to provide fast accurate measurements. Professional result and high tech Measurement feature (Caster, Camber, Toe, Steering angle)
- Quick Alignment, quick adjustment and quick printout report (Optional or self purchased printer)
- Easy installation and flexible configuration
- Automatic access to software and specification update
- One step to finish four-wheel alignment positioning process
- Online update database and alignment service support
- Optional Dual display system

Heavy Duty PC, low malfunction rate.
Short distance required for push-car operation, time-saving.
Only one time push-car operation is required, fast and accurate reading.
Windows 10 64-Bit operating system.
One meter installation distance required for aligner and scissor lift.

Semi Automatic Tyre Changer TM-1024

FEATURES:

- Neptune TM-1024 is a Swinging arm, easy to use Tyre Changer
- Ideal for changing tyre of cars/vans/ suv's & motorcycle wheels.
- Self-centering four jaw chuck, Powerful Bead Breaker cylinder.
- Turn table with double acting pneumatic cylinders.
- Performance capacity of 10"-24" Tyres
- Can be use with Motorcycle Tyres (adapter kit is optional)

Technical Data

Inside clamping capacity	13"-24"
Outside clamping capacity	10"-22"
Max Tyre Diameter	1060mm (41")
Max Tyre width	330mm (13")
Bead breaker force	2800Kgf
Rotation speed	6 rpm
Type	Bead breaking on ground -Dual acting stainless-steel cylinders
Maximum opening	340mm
Shoe force / operating pressure	8-10Bar (120 PSI)
Working Range	10"-24"
Column	Swing Arm

Power supply

Electrical	1Ph / 200/230 V-50/60Hz
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Full Automatic Tyre Changer TM-1226R

FEATURES:

- Neptune TM-1226R is a tilting vertical arm, easy to use Tyre Changer
- Ideal for changing tyre of cars/vans/suv's & motorcycle wheels
- Pneumatic locking for operating arm, Self-centering four jaw chuck
- Air operated powerful Bead Breaker, Extractable pedal unit
- Turn table with double acting pneumatic cylinders.
- Performance capacity of 10"-26" Tyres
- Motorcycle Tyres adapter kit & Helper Arm is optional

Technical Data

Inside clamping capacity	12"-26"
Outside clamping capacity	10"-24"
Max Tyre Diameter	1120mm(44")
Max Tyre width	360mm(14")
Bead breaker force	3200Kgf
Maximum opening	380mm
Shoe force / operating pressure	8-10Bar (120 PSI)
Working Range	10"-26"

Power supply

Electrical	1Ph / 200/230 V-50/60Hz
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Computerized Digital Wheel Balancer

D200



FEATURES:

- Automatic brake after spin
- Wheel guard supplied as standard
- Automatic start when wheel guard is lowered
- Emergency stop by raising wheel guard
- Static and dynamic balancing modes
- Four standard ALU balancing modes
- Motorcycle balancing mode
- Rapid optimization (OPT)
- Self-diagnosis and self-calibration
- Unit display in gram/ounce or mm/inch

Technical Data

Max. Wheel Weight	75 Kg
Max. Wheel Diameter	1000mm (39")
Rim Diameter	10"-26" (255-660 mm)
Wheel Width	1.5"-20" (39"-510 mm)
Resolution	1.4 degree
Balancing Precision	+ 1 gram
Balancing Speed	200 rpm
Balancing Cycle Time	10 S
Power Supply	110V/230V/1PH
Motor Power	180 W
Gross Weight	157 kg
Power Supply	220V / 380V
Motor Power	0.55kw/0.75kw
Max. Spindle Torque	1200 Nm
Max. Inflating pressure	3.5 bar (50 psi)
Gross Weight	233 kg

Nitrogen inflator

ECO 80



Benefits of Nitrogen

- Improved road holding : Due to the absence of temperature and pressure variations, the road holding of the vehicle is improved.
- Reduced wear of the tyre : Due to the absence of pressure losses.
- Lower fuel consumption : Due to reduced wheel rolling resistance, due to the constant pressure level.
- Lower risk of tyre blow outs : Due to the use of an inert gas that is less sensitive to variations in temperature.
- Superior durability and reliability of materials : Due to the absence of moisture, which generally leads to corrosion of the rim and obstruction of the valve.
- Longer service intervals : Due to the lack of pressure losses.

Technical Data Nitrofill

Power Requirement	100-240Vac 50/60HZ
Power Consumption	35 VA
Compressed Air Input Range	87-123PSI/5 -8 5bar
Nitrogen Purity	95-99+%
Nitrogen Output	93L/min(3.3cfm)
Maximum Nitrogen	102 PSI/7bar
Pressure in Tank	1 PSI
Operating Range	PSI / bar / Kpa
Resolution	70 Ltrs.
Units of Measurement	Inflate upto 4 tires
Tank Capacity	simultaneous

Computerized VideoGraphic Wheel Balancer

V200N



FEATURES:

- Automatic brake after spin
- Wheel guard supplied as standard
- LED lighter included as standard
- 3D gauge for optional
- Automatic entry of wheel guard
- Automatic start when wheel guard lowered
- Emergency stop by raising wheel guard
- Static and dynamic balancing modes
- Four standard ALU and specail ALU* balancing modes
- Rapid optimization (OPT)
- Split function to hide weight behind spokes of rim
- Self-diagnosis and self-calibration
- Unit display gram/ounce or mm/inch

Technical Data

Max. Wheel Weight	75 Kg
Max. Wheel Diameter	100 mm (39")
Rim Diameter	10"-26" (255-660 mm)
Wheel Width	1.5"-20" (39"-510 mm)
Resolution	1.4 degree
Balancing Precision	1+gram
Balancing Speed	200 rpm
Balancing Cycle Time	10 S
Power Supply	110V/230V/1PH
Motor Power	180 W
Gross Weight	180 kg

Automatic Electronic Inflator Wall Mounted



Automatic Tyre Inflators

Technical Data

Mounting Wall	
Display	1" Inch Dual Display
Units & Measures	PSI/kpa/Bar
Operating Range	5-150PSI
Accuracy	%5+ of Scale

TRUCK WHEEL BALANCER



Technical Data

Power supply voltage	230 V / 1 ph / 50 hz - 115V / 1 ph / 60 hz
Motor power	370 watt
Shaft diameter	40mm
Pneumatic air supply	8 Bar
Rim diameter	1,3 ÷ 9" - 28" (automatico/automatic) - 8" - 35"
Rim width	2"-20"
Rim width	1200 mm - 47"
Max. wheel weight	200 kg
Rotation speed	120 rpm (Car) / 80 rpm (Truck)
Average measurement time	8/230 sec (Car) / 20 sec (Truck)
Balancing precision	1 g (Car) / 10 g (Truck)
Machine weight	265 Kg

Electro Hydraulic Truck Tyre Changer



Technical Data

Power supply	400V - 3ph - 50/60Hz 230V - 3ph - 60Hz 230V - 1ph - 60Hz
Chuck clamping capacity	14" - 26"
Max. wheel diameter	1500 mm
Max. wheel width	780 mm
Bead breaking force	16000 N
Max. torque delivery	2600 Nm
Max weight of wheel	700 kg
Minimal diameter of the center hole of rim	120 mm
Working pressure	130 bar
Chuck rotation speed	6 r.p.m.
Motor power	1.5 kW (oil) 1.8 kW (gearbox)
Weight machine	498 kg

DISPLAY

User-friendly and well-lit, to enable work even in very bright places.

- User-friendly, modern, well-lit

WEIGHT TRAY

Designed to house lorry/car counterweights and work accessories. Made of highly resistant materials.

- Resistant, ergonomic, spacious

INTEGRATED SCISSOR LIFT

Manually activated, without awkward pedals. Lifts wheels weighing up to 200kg, for optimum wheel centring every time

- Fast, robust and ergonomic, with less effort

SMART INTERNAL MEASURING SENSOR -FSP - SMART-ARM

Electronic acquisition of the geometric wheel data. Thanks to the FSP (Fast Selection Program) function, borrowed from the current car wheel balancers, the balancing program is automatically activated for spring or adhesive counterweights, avoiding the need to use the keypad.

- User-friendly, for reduced work times

APPLICATION OF THE ADHESIVE COUNTERWEIGHTS-ALU1P -ALU2P

The machine works on the basis of the operator's preferences. The adhesive counterweights can be positioned in three different ways:

- manually, at 12 o'clock or at 6 o'clock position (the traditional method)
- with the aid of weight-holder clips (in car mode only)
- with the aid of a 6 o'clock position laser pointer (optional, figure at the side)

The LED light (included in the optional LASER&LED kit) illuminates the work area to facilitate rim cleaning and counterweight application operations.

- Quick counterweight application, precise balancing, maximum visibility, ergonomics

FUNCTIONS AND SPECIAL PROGRAMS

Proline Truck 150 is equipped with all the most advanced programs:

- 7 balancing programs for alloy rims
- hidden weight for hiding the weights behind the spokes
- 2 multi-operator work environments
- "VISUAL INSPECTION" function to check for geometric wheel flaws
- Energy savings (standby)
- Software update via a USB PENDRIVE

Low Rise - Thin Scissor Lift

Pneumatic unlock



Technical Parameter

Lifting capacity	: 3500Kg
Lifting Height	: 1800mm
Lifting time	: 60-65Sec
Lowering time	: 45-55Sec
Platform length	: 2055mm
Overall width	: 2150mm
Platform width	: 650mm
Motor power	: 2.2Kw
Voltage	: 380V/220V
Rated oil pressure	: 18Mpa

Scissor Lift Specification

Rated load	: 4000kg
Lifting height	: 1850mm
Secondary lifting height	: 450mm
Initial height	: 340,,
Lifting time	: <60s
Secondary lifting time	: <30s
Lowering time	: >20s
Secondary lowering time	: >12s
Runway width	: 610mm
Runway width	: 4000mm
Secondary runway width	: 1450mm
Side slip plate length	: 1600mm
Advised distance between runways	: 940mm
Overall width	: 2160mm

WHEEL ALIGNMENT— SCISSOR LIFT



Safety method: Mechanical lock + Pneumatic Release
Motor power : 2.2kw
Motor voltage : 3 phase/380v or Single phase/220V

Suitable for four-wheel alignment, repair and maintenance of vehicles in car wash, automobile sales service shop 4S, auto repair shop .

*In ground mounting.

*With secondary lifting function, the lifting height of the secondary lifting trolley is 450mm, and it has the characteristics of extension, easy to debug, and can make the machine serve longer. models.

*Adjustable position of the corner plate.

*Aluminum motor avoids overheating.

*24V safety electronic control system.

*Standard 24V height limit switch.

*Automated insurance during the ascent to ensure vehicle safety.

*Ascending process runway synchronization device to ensure that the vehicle does not overturn.

*The hydraulic system has an overload protection device to prevent pressure from exceeding the maximum safety limit.

*In the power outage state, the vehicle can be manually lowered to the ground, which is simple and safe.

*It has been proofed by dynamic test with 120% of rated capacity and static test with 150% of rated capacity.

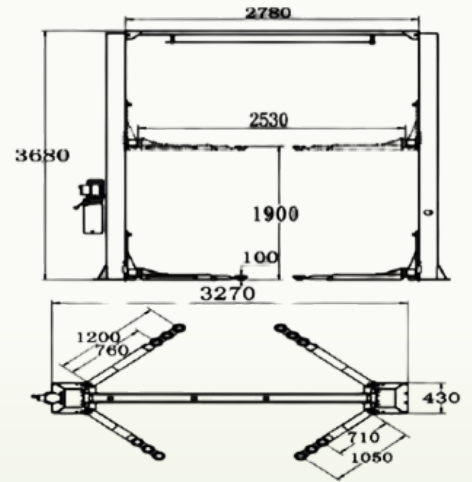
*CE approved.

HYDRAULIC LIFT - CLEAR FLOOR - 4000KG



Technical Parameter

Lifting capacity	: 4000Kg
Lifting Height	: 1900mm
Lifting time	: 60-65Sec
Overall width	: 3270mm
Inside column	: 2780mm
Overall height	: 3680mm
Voltage	: 380V/220V
Motor Power	: 2.2Kw
Rated oil pressure	: 18Mpa
Noise	: ≤80dBB



① Machine Package Size

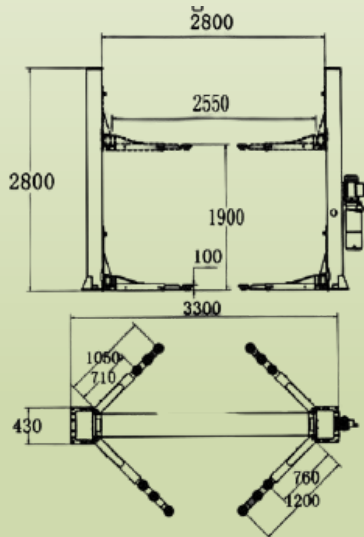
length	: 3820mm
width	: 450mm
height	: 700mm
weight	: 597.5kg
Total 2 Packages	

② Motor Unit Package Size

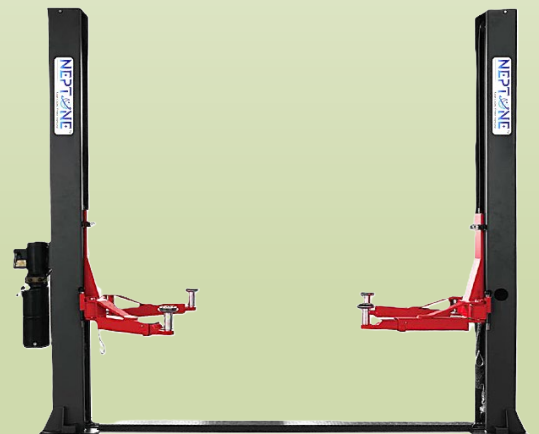
length	: 820mm
width	: 310mm
height	: 250mm
weight	: 22kg
Total Weight	: 619.5Kg

Technical Parameter

Lifting capacity	: 4000Kg
Lifting Height	: 1900mm
Lifting time	: 55Sec
Overall width	: 3300mm
Inside column	: 2800mm
Voltage	: 380V/220V
Motor Power	: 2.2Kw
Rated oil pressure	: 20Mpa
Noise	: ≤80dBB



HYDRAULIC LIFT - FLOOR TYPE - 4000KG



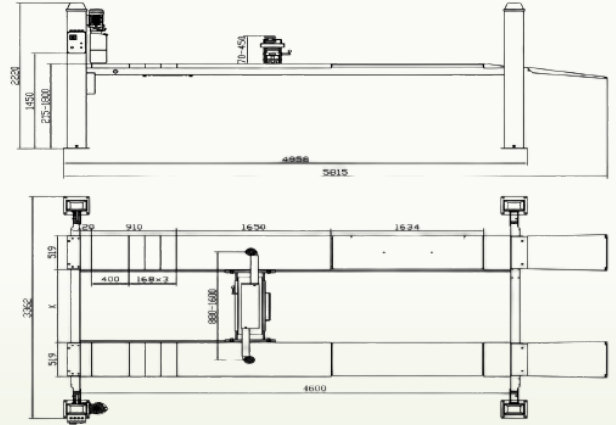
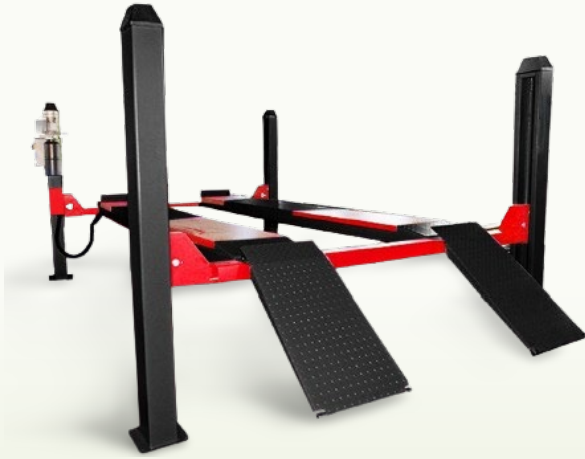
① Machine Package Size

length	: 2830mm
width	: 450mm
height	: 700mm
weight	: 482kg
Total 2 Packages	

② Motor Unit Package Size

length	: 820mm
width	: 310mm
height	: 250mm
weight	: 22kg
Total Weight	: 504Kg

FOUR POST LIFT -
Electro-Hydraulic 4000KG



Technical Specification

Lifting capacity	: 4000kg
Lifting Height	: 1700mm + 450mm
Min Height	: 215mm
Lifting time	: 1375kg
Motor Power	: 2.2kw
Overall height	: 2200mm
Runway width	: 520mm
Runway length	: 4600mm
Power supply	: 230v / 415v

Machine package size

Length.....4950mm
Width.....5500mm
Height.....720mm
Total - 1 Package
Total Weight - 1400kg

INFRARED PAINT CURING LAMP



Product Description :

The infrared light tube with 1200 watt each is drying quicker than any time in recent memory. With the IR Paint protection Coating Dryer you can reduce the drying and curing time to minimum. It takes just 15 minutes for each panel with the IR Paint Protection Coating Dryer which ordinarily can take 12+hours.

It is ideal for expert detailers with restricted space who can't have a vehicle for at least 12 hours simply remaining there consuming the working space. We have Single tube, double tube, Triple tube options for our valuable customers.

**DYNA XMD 01 –
DIGITAL DENT PULLER**



Specification:

Number of Modes Triggering	: 2 (Dent and Shrink)
Triggering	: Manual Trigger Switch
Input	: 230VAC-50Hz
Output	: 3200A I max
Output KVA nominal	: 10 KVA
Output Voltage	: 7 V
Input Cable	: 2.5 mm ² 3 core x 6 mtr
Output Cable+	: 50 mm ² x 2 mtr
Output Cable -	: 50 mm ² x 2 mtr
Dimensions	: 650 x 425 x 900 (mm)
Weight	: 41 kg (with all accessories & trolley)
Protection	: IP 21
Designed for	: Metal Panels
Packing	: Wooden Palette

- Easy control over Denting and Shrinking selection by Single press.
- Enables the technicians to watch over the real time and power.
- Thermal Protected Machine.
- An Intelligent program enabled for comfort operations.



Denting



Shrinking



Example For Placing Claw Jaw Hammer In Long Washer

Specification

Number of Modes Triggering	: 2 (Dent and Shrink)
Triggering	: Manual Trigger Switch
Input	: 230VAC-50Hz
Output	: 3200A I max
Output KVA nominal	: 6 KVA
Output Voltage	: 7 V
Input Cable	: 2.5 mm ² 3 core x 6 mtr
Output Cable+	: 50 mm ² x 2 mtr
Output Cable -	: 50 mm ² x 2 mtr
Dimensions	: 700 x 400 x 340 (mm)
Weight	: 41 kg (with all accessories & trolley)
Protection	: IP 21
Designed for	: Metal Panels
Packing	: Wooden Palette

- Automatic controlled power and time.
- Helps technicians to remove deep damages.
- Single Knob Control Panel.
- 230V single phase powered machine.

**XMD 001i –
ANALOG DENT PULLER**



Denting



Shrinking



**XMD 005i+ -
DIGITAL DENT PULLER**



Digital automatic dent repair system with additional accessories that helps to clear the big impacts and damages.

Operating mode :
Automatic and Manual

Triggering **Dual Gun Function**

Specification:

Number of Modes Triggering	: 2 (Dent and Shrink)
Input	: 230VAC-50Hz
Output	: 3500A I max
Output KVA nominal	: 11.5 KVA
Input Cable	: 2.5 mm' 3 core x 6 mtr
Output Cable+	: 70 mm' x 2 mtr
Output Cable+	: 50 mm' x 2 mtr
Output Cable -	: 50 mm' x 2 mtr
Dimensions	: 600 x 720 x 1500 (mm)
Weight	: 68 kg (with all accessories & trolley)
Protection	: IP 23
Designed for	: Metal Panels
Packing	: Wooden Palette



Denting



Shrinking



**Example Hammer In Long Washer
For Placing Claw Jaw**

AUTO MIG 250XL

User-friendly control panel which ensure the easiness of the welder.

- >> Professional and well-proven machines.
- >> User-friendly designs.
- >> Three-phase model with 250 amp output.
- >> Characterized by ease-of-operation and unique welding performance.
- >> Comes with a tray on top.
- >> Auto Synchronized Weld Speed.

**HYNA – AUTOMIG 250XL
MIG WELDER**

Specification:

Current	: 40-250A
Operating Modes	: Time and 2T
Voltage Steps	: 7
Open Circuit Voltage	: 35V
Input Voltage	: 440VAC- 3 Phase
Input Cable	: 2.5 mm' x 6 mtr
Earth Cable	: 50 mm' x 2 mtr
Spool Coil Diameter	: 300mm
Weld Wire Diameter	: 0.8 or 1.2 mm
Weld Torch	: 15AK x 3M
Wire Feed Speed	: 2-15 m/min
Spot Time	: 0.15-5 Sec
Protection	: IP 22
Packing	: Wooden Palette
Dimensions	: 800 x 400 x 600 (mm)
Weight	: 89 kg (with all accessories & trolley)



Flow Meter



Regulator



5Kg Spool



Cylinder Key

Air Conditioner Servicing Machine Automobile Air Conditioner Doctor

Provides full automatic service to Automatic A/C refrigeration system without disassembly nor damage, which includes recycling, evacuation and recharging of both R134A and R1234YF refrigerant types. It has significant improvement on poor automotive A/C refrigeration effect, compressor overload, loud noise and high fuel consumption.



Functions



Flushing-Recovery



Recovery



Vacuum



New Oil Adding



Recharging



Auto Mode

Features

- Non-disassembly maintenance that save time and effort and reduce accessories loss
- Refrigerant recycling Improve the power of the car and refrigeration effect
- Effectively filter the impurities of the refrigerant to reduce compressor wear
- Automatic full service without manual intervention
- Accurate recharging with built-in automotive A/C database that covers mainstream models
- Running silently with imported compressor
- Visible operation steps with built-in LCD display
- Support both R134A and R1234YF refrigerant
- Large-size glass tube with LED backlighting, can effectively observe the entire cleaning process
- Forward and reverse flushing functions, which greatly improve the cleaning effect
- Operation result print automatically

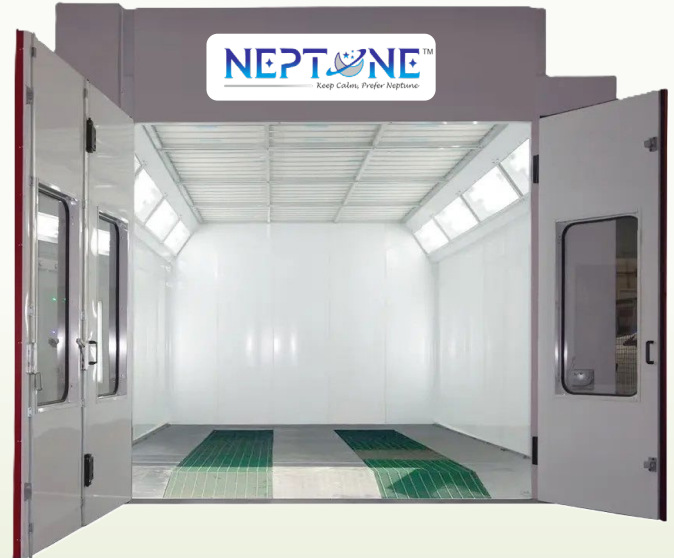
Parameters

Power Supply	AC110V/AC220V 50Hz/60Hz
Power	180W
Working Temperature	10~50°C
Relative Humidity	< 85%
Vacuum Pump	42L/min
Limiting Vacuum	5Pa
Interface	SAE1/4

Paint Spray Booth

With Extractor blower & without exhaust ducting

Insulated panel of 50 mm Galvanised and Powder Coated Roof panel lighting on both sides for painting
Down draft European blower of 21000 M3/ hr.
coupled with 7.5 HP 3 phase electric motor Stainless steel heat Exchanger REILLO Italian burner with filter and tank Electrical panel board with temperature control, timer, switches for painting and baking mode



Dimension

Length 7000mm

Width 4000mm
600grade

Door

3 Entry door with observation windows

Personnel door with pressure lock

Filter

Pre Filter

Roof Filter CC-
Floor Paint Arresting Filter

SPOT WELDER – XMD.13500

An effective machine that can be used both as Spot welder and as dent puller which makes the welder easy to work.

- >> User-friendly control panel.
- >> Spring balancer for effective working.
- >> Heavy Duty working.

Specification:

Triggering	: Manual
Current	: 40-250A
Number of Modes	: 4 Mode (Single & Pulse Spot, Dent & Shrink)
Output	: 3500Amp
Rated Power Factor	: 0.8
Input Voltage	: 440VAC- 50 Hz 2 Phase
Output KVA Nominal	: 12.5 KVA @50%
Output Voltage	: 7V (No-Load) & 3V (Load)
Protection	: IP 22
Packing	: Wooden Palette
Designed for	: Metal Panels
Dimensions	: 2092 x 801 x 562 (mm)
Weight	: 132 Kg
SPOT WELDER	
pressure	: 8 Bar
Output Cable +	: 180 mm' x 2 mtr
Output Cable -	: 180 mm' x 2 mtr
DENT	: 0.8 or 1.2 mm
Output Cable +	: 70 mm' x 2 mtr
Output Cable -	: 70 mm' x 2 mtr



PLASMA CUTTER – NECK40

Main Features :

- IGBT inverter innovation
- Compact size, light, weight, high effectiveness and energy saving.
- ABS plastic body with amazing protection execution and corrosion resistance.
- Cutting velocity is a lot quicker than oxy fuel slicing by up to 1.8 times.
- Thick metal plate can be cut effectively, rapidly and monetarily.
- Suitable for cutting stainless steel, copper, carbon steel, aluminum etc.
- Basic activity, smooth cutting surface.
- HF bend beginning with contact.

Technical Specification :

Input Power voltage	: AC220V Single phase 50/60Hz
Rate Input power	: 30A
No-Load Power	: 230V
Output Current range	: 15-40A
Rated output voltage	: 94V
Duty cycle	: 35%
Efficiency	: 80%
Insulation class	: B
Protection class	: IP23
Arc-starting	: Contact
Gas flow	: 0.17 m ³ /min
No-load loss	: 60W
Cutting thickness	: 8-10mm
Overall dimension	: 410x165x260mm



DUST-FREE SANDING MACHINE

Product Description

IC control electric, pneumatic synchronous boot function triple filtration system.
Two grinding machines can work simultaneously
Unique water filtration function, true dust-free zero emission, can be matched with electric function.



MODEL NO.

NDF30

Input Voltage	220V
Rated Power	1.6Kw
Dust Bag Capacity	30L
Air Volume	220 M ² /H
Min. Working Pressure	6KGS/CM
Size	60x38x58 CM
Gross Weight	30KG

TWO STAGE COMPRESSORS

Model	Motor HP	No. Of Cylinders	PD CFM	Maximum Pressure PSig kg / Cm2g	Air Receiver (Liters)
DT-734	2	2	7.46	175 12.3	160
DT-734	3	2	9.79	175 12.3	160
DT-7340	3	2	11.25	175 12.3	160
DT-742	5	2	17.32	175 12.3	200
DT-7475	5	2	19.32	175 12.3	225
DT-7475	7.5	2	22	175 12.3	250
DT-753	7.5	2	26.40	175 12.3	250
DT-7545	7.5	2	29.8	175 12.3	250
DT-7545	10	2	32.9	175 12.3	300
DT-7600	10	2	33.5	175 12.3	300
DT-7600	12.5	2	37.2	175 12.3	300
DT-771T2	10	2	40	175 12.3	300
DT-771T2	12.5	2	49	175 12.3	300
DT-771T2	15	2	55	175 12.3	500
DT-715T	15	3	63	175 12.3	500
DT-715T	20	3	81	175 12.3	500
DT-725T	20	3	85	175 12.3	500
DT-725T	25	3	99	175 12.3	500



Model No.	Power KW/HP	Pressure Kg/CM2	Free Air Delivery (CFM)	Air Connection
DT05	3.7/5	7.5/10/13	19/17/15	1/2"
DT7.5	5.5/7.5	7.5/10/13	29/26/23	1/2"
DT10	7.5/10	7.5/10/13	40/35/30	3/4"
DT15	Nov-15	7.5/10/13	60/52/45	3/4"
DT20	15/20	7.5/10/13	81/70/69/51	1"
DT25	18.5/25	7.5/10/13	108/87/73	1"
DT30	22/30	7.5/10/13	126/105/191	1"
DT40	30/40	7.5/10/13	170/150/140	1.1/4"
DT50	37/50	7.5/10/13	217/196/170	1.1/4"
DT60	45/60	7.5/10/13	252/220/190	1.1/4"
DT75	55/75	7.5/10/13	336/283/245	1.1/2"
DT100	75/100	7.5/10/13	434/378/315	1.1/2"
DT125	90/125	7.5/10/13	577/472/385	2"
DT150	110/150	7.5/10/13	700/605/530	2"
DT180	132/180	7.5/10/13	812/717/577	2.1/2"
DT220	180/220	7.5/10/13	959/840/700	3"

ROTARY AIR COMPRESSORS



HYDRAULIC WASHING LIFT

SINGLE POST – 4TON



TECHNICAL SPECIFICATIONS

Model : NA-4000SH
Lifting capacity : 4 & 8 Tons
Operating Pressure: 9-12 Kg/cm²
Max. Lifting Height: 1500 mm
No. of Plunger : 1



TWIN POST – 8 & 16 TON



TECHNICAL SPECIFICATIONS

Model : 2NA-4000SH
Lifting capacity : 8 & 16 Tons
Operating Pressure: 10-15 Kg/cm²
Max. Lifting Height: 1500 mm
No. of Plunger : 2

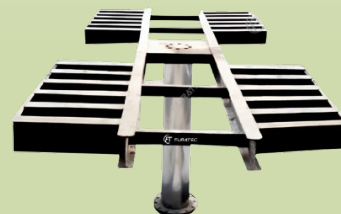
SPIDER ARM – 4TON



TECHNICAL SPECIFICATIONS

Model : NA-4000SP
Lifting capacity : 4 Tons
Operating Pressure: 9-12 Kg/cm²
Max. Lifting Height: 1500 mm
No. of Plunger : 1

TYRE REST PLATFORM – 4TON



TECHNICAL SPECIFICATIONS

Model : NA-4000TRP
Lifting capacity : 4 Tons
Operating Pressure: 9-12 Kg/cm²
Max. Lifting Height: 1500 mm
Platform Details : 1100 x 2000 mm x 2 No.

HIGH PRESSUR WASHER



Pump



Bar



PSI



Max Flow
(LPM)



Max Flow
(GPM)



Power
(HP)



Power
(KW)



RPM



Volt
(V)



Version

11/17	120-150	1600	11	2.64	3	2.2	1450	230	C
13/17	130-170	1900	13	3.2	4	3	1450	230	C
18/16	180-200	2600	18	3.7	5.5	4	1450	440	N
15/25	220-250	3800	15	3.96	7.5	5.5	1450	440	N
15/35	250-300	5100	15	3.96	10	7.5	1450	440	N

Standard accessories – 3HP/4HP



Standard accessories – 5HP & Above



CAR WASH CHEMICALS

Optional



- Car Wash Shampoo
- Color Foam
- Glass Cleaner
- Super Wax
- Super Foam
- Tyre Glaze
- Degreaser
- Upholstery Cleaner
- Dashboard Shiner
- Plastic & Leather Cleaner

FOAM CANON

Optional



Wet & Dry Vacuum Cleaner



Upholstery Cleaner



Movable Tool Trolley



Battery Charger



Injector Cleaner



Hydraulic Floor Jack
with Universal Joint Mechanism



Jack Stand



Impact Wrench



Impact socket set
(15 Pcs)



Filter Regulator
Lubricator



Air Dryer



PU Recoil Hose



Diagnostic Tool
Car Scanner



Tool Kit with Box for Wheel
Alignment



Our Coverages



- ❖ Madhya Pradesh ❖ Chhattisgarh ❖ Maharashtra ❖ Gujarat
- ❖ Rajasthan ❖ Chandigarh ❖ Uttar Pradesh ❖ Assam
- ❖ Delhi ❖ Haryana ❖ Punjab ❖ Bihar
- ❖ Tamil Nadu ❖ Kerala ❖ Goa ❖ Karnataka