

NITROMAC

SERVICE & GARAGE EQUIPMENTS



www.nitromac.com

ABOUT US

NITROMAC was established in 2011 to design, manufacture and sell service equipment for automotive industry including;

- Hydraulic Rim Repair Machines
- Rim Cleaning and Polishing Machines
- Wheel Alignments
- Tyre Changers
- Wheel Balancers
- Hydraulic Platform Lifts
- Headlight Testers
- Nitrogen Inflators

With its young, experienced and dedicated personnel; Nitromac's mission is to supply the highest quality designed and patented under car equipment with high manufacturing technology available.

From premises located in Izmir/ Turkey, company exports %80 of its production to 56 countries in regular basis and 62 countries in total.

Nitromac has CE, ISO 9001:2008, OHSAS 18001 certificates and 4 different type of rim repair machine patents.





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Wheel Alignments



WA3020

NEW GENERATION 3D WHEEL ALIGNMENT SYSTEM

High speed precise wheel alignment
Windows 10 operating system
Standard 44.000 vehicles data base
Standard wireless remote control to control all settings
3D real-time measurement and reporting with printer



Benefits:

Clear wide-angle professional camera eliminates the need for elevator
Precise measurement up to 16 meters distance thanks to high resolution (fast and clear measurement of long chassis vehicles such as Sprinter, Crafter, Master)
Gives the best results without being affected by daylight
Cross measurement and vehicle chassis alignment measurement capability
Animated display of all vehicle information (Rot setting features, tire pressure details, 3D animated graphics)
Auto data and Nitromac data base to update vehicle information at the same time on all devices around the world.
Ability to manually add and save unlimited vehicle model and factory values, store in memory by uploading customer information
Option to reflect the screen on tablets and mobile devices as an option
Always be able to adjust steering angle without error
Double-tie clamps can be used to attach the rim cover to the tire without removing it
Optional web cam and light guidance for safe access to the station
High quality graphics for precise and sharp adjustment
3 different measurement methods, program type selection, standard, fast or free choice
5 years free data base update with Key Card

Standard Accessories

Camera column
Cabin
32 "LCD screen
Fast computer unit with Windows 10 operating system
Anti shock targets
4 Multi-fit connection clamps
Steering lock
Brake locking device
Mechanical rotary table
Inkjet printer
Wireless remote control
Wifi

Optional Accessories

Web cam
LED warning panel
Tablet connection system
Optional LCD multi-screen
Mechanical sliding table

WA3040

NEW GENERATION 3D WHEEL ALIGNMENT SYSTEM

High speed precise wheel alignment
Windows 10 operating system
Standard 44.000 vehicles data base
Standard wireless remote control to control all settings
3D real-time measurement and reporting with printer



Benefits:

Clear wide-angle professional camera eliminates the need for elevator

Precise measurement up to 16 meters distance thanks to high resolution (fast and clear measurement of long chassis vehicles such as Sprinter, Crafter, Master)

Gives the best results without being affected by daylight
Cross measurement and vehicle chassis alignment measurement capability

Animated display of all vehicle information (Rot setting features, tire pressure details, 3D animated graphics)

Auto data and Nitromac data base to update vehicle information at the same time on all devices around the world.

Ability to manually add and save unlimited vehicle model and factory values, store in memory by uploading customer information

Option to reflect the screen on tablets and mobile devices as an option

Always be able to adjust steering angle without error

Double-tie clamps can be used to attach the rim cover to the tire without removing it

Optional web cam and light guidance for safe access to the station

High quality graphics for precise and sharp adjustment

3 different measurement methods, program type selection, standard, fast or free choice

5 years free data base update with Key Card

Standard Accessories

Camera column

Cabin

32 "LCD screen

Fast computer unit with Windows 10 operating system

Anti shock targets

4 Multi-fit connection clamps

Steering lock

Brake locking device

Mechanical rotary table

Inkjet printer

Wireless remote control

Wifi

Optional Accessories

Web cam

LED warning panel

Tablet connection system

Optional LCD multi-screen

Mechanical sliding table

EVO

NEW GENERATION 3D WHEEL ALIGNMENT SYSTEM

4 Camera ultra wide angle
High speed precise wheel alignment
Windows 10 operating system
Standard 44.000 vehicles data base
Standard wireless remote control
to control all settings
3D real-time measurement
and reporting with printer



Benefits:

Clear wide-angle professional camera eliminates the need for elevator
Precise measurement up to 16 meters distance thanks to high resolution (fast and clear measurement of long chassis vehicles such as Sprinter, Crafter, Master)
Gives the best results without being affected by daylight
Cross measurement and vehicle chassis alignment measurement capability
Animated display of all vehicle information (Rot setting features, tire pressure details, 3D animated graphics)
Auto data and Nitromac data base to update vehicle information at the same time on all devices around the world.
Ability to manually add and save unlimited vehicle model and factory values, store in memory by uploading customer information
Option to reflect the screen on tablets and mobile devices as an option
Always be able to adjust steering angle without error
Double-tie clamps can be used to attach the rim cover to the tire without removing it
Optional web cam and light guidance for safe access to the station
High quality graphics for precise and sharp adjustment
3 different measurement methods, program type selection, standard, fast or free choice
5 years free data base update with Key Card

Standard Accessories

Camera column
Cabin
32 "LCD screen
Fast computer unit with Windows 10 operating system
6 Anti shock targets
4 Multi-fit connection clamps
Steering lock
Brake locking device
Mechanical rotary table
Inkjet printer
Wireless remote control
Wifi

Optional Accessories

Web cam
LED warning panel
Tablet connection system
Optional LCD multi-screen
Mechanical sliding table

WHEEL ALIGNMENT





SERVICE & GARAGE EQUIPMENTS



WA3056

NEW GENERATION 3D
WHEEL ALIGNMENT SYSTEM
AND CHASSIS MEASUREMENT
SYSTEM FOR HEAVY DUTY



Benefits:

Clear wide-angle professional camera eliminates the need for elevator
Precise measurement up to 16 meters distance thanks to high resolution (fast and clear measurement of long chassis vehicles such as Sprinter, Crafter, Master)
Gives the best results without being affected by daylight
Cross measurement and vehicle chassis alignment measurement capability
Animated display of all vehicle information (Rot setting features, tire pressure details, 3D animated graphics)
Auto data and Nitromac data base to update vehicle information at the same time on all devices around the world.
Ability to manually add and save unlimited vehicle model and factory values, store in memory by uploading customer information
Option to reflect the screen on tablets and mobile devices as an option
Always be able to adjust steering angle without error
Double-tie clamps can be used to attach the rim cover to the tire without removing it
Optional web cam and light guidance for safe access to the station
High quality graphics for precise and sharp adjustment
3 different measurement methods, program type selection, standard, fast or free choice
5 years free data base update with Key Card

Specifications:

High speed precise wheel alignment
Windows 10 operating system
Standard 44.000 vehicles data base
Standard wireless remote control to control all settings
3D real-time measurement and reporting with printer

Standard Accessories

Camera column
Cabin
32 "LCD screen
Fast computer unit with Windows 10 operating system
Anti shock targets
4 Multi-fit connection clamps
Steering lock
Brake locking device
Mechanical rotary table
Inkjet printer
Wireless remote control
Wifi

Optional Accessories

Web cam
LED warning panel
Tablet connection system
Optional LCD multi-screen
Mechanical sliding table



***Rim repair,
cleaning and polishing
machines***



RR-Pro

ROBOPRO
10"-30" Electrohydraulic
Rim Straightening Machine

- Laser Measure
- X,Y,Z way full automatic electrohydraulic joystick controller
- Industrial Touch Panel Screen
- Working Light
- Adjustable Thermometer
- Speed Control System



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 30"
Hydraulic Engine	6 cylinder full automatic hydraulic joystick controller
Mechanic Engine	2,2kw hydraulic motor
3 phase - single phase	1,1 kw mechanic motor
Length	2200mm
Width	1000mm
Height	1700mm
Weight	760kg
Hydraulic Pump Power	5 ton

Standard Accessories



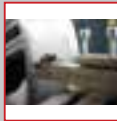
DH120
Digital
Thermometer



SCU 435
Speed
Control Unit



HFM 250
2pcs
Halfmoon Set



**Gold
Lathe
Pen**



**1pc
Manual Head
Repair Tool**



**3pcs
Lengthening
Tools**



MMP90
Magnetic
Gauge Tool



**5pcs
Bolt, Nut and
Conical Adapter
Set**

RS28 TAB WL PRO

**10" - 28" PRO RIM STRAIGHTENING
MACHINE WITH LATHE AND
TABLET CONTROL SYSTEM**

Optional
Tablet System



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 28"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	440kg
Hydraulic Pump Power	5 ton

Standard Accessories



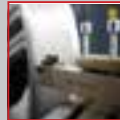
DH120
Digital
Thermometer



SCU 435
Speed
Control Unit



HFM 250
2pcs
Halfmoon Set



**Gold
Lathe
Pen**



**1pc
Manual Head
Repair Tool**



**3pcs
Lengthening
Tools**



MMP90
Magnetic
Gauge Tool



220V
Electric
Output



**Plastic
Tool Holder**



**5pcs
Bolt, Nut and
Conical Adapter
Set**



**1 Set
Lathe Tool**



**5pcs
Straightening
Heads**



**1 Set
Piston Holder
Adapter**



**2pcs
Allen Keys**



**1pc
Manuel
Gauge Tool**



**18pcs
Rim
Centering
Adapters**

F24 WL PRO

10" - 24" PRO RIM STRAIGHTENING
MACHINE WITH LATHE



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 24"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	400kg
Hydraulic Pump Power	5 ton

Standard Accessories



HFM 250
2pcs
Halfmoon Set



Gold Lathe Pen



1pc
Manual Head Repair Tool



3pcs
Lengthening Tools



1pc
Manual Gauge Tool



18pcs
Rim Centering Adapters



Plastic Tool Holder



5pcs
Bolt, Nut and Conical Adapter Set



1 Set
Lathe Tool



5pcs
Straightening Heads



1 Set
Piston Holder Adapter



2pcs
Allen Keys



F24 WL

10" - 24"
RIM STRAIGHTENING MACHINE
WITH LATHE

Optional
Additional Frame
Adapter Set



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 24"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	350kg
Hydraulic Pump Power	5 ton

Standard Accessories



1pc Plastic Tool Holder



1pc Manual Head Repair Tool



3pcs Lengthening Tools



1pc Manual Gauge Tool



18pcs Rim Centering Adapters



1 Set Lathe Tool



5pcs Bolt, Nut and Conical Adapter Set



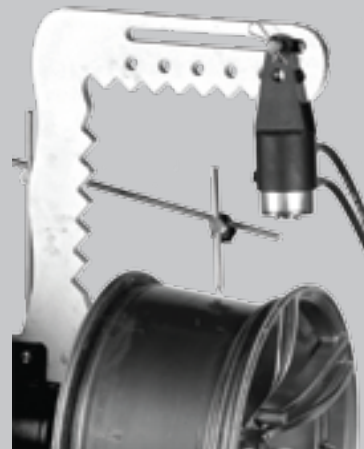
5pcs Straightening Heads



1 Set Piston Holder Adapter



2pcs Allen Keys



F24

10" - 24"
RIM STRAIGHTENING MACHINE



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 24"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	280kg
Hydraulic Pump Power	5 ton

Standard Accessories



Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manuel
Gauge Tool



18pcs
Rim
Centering
Adapters



5pcs
Bolt, Nut and
Conical Adapter
Set



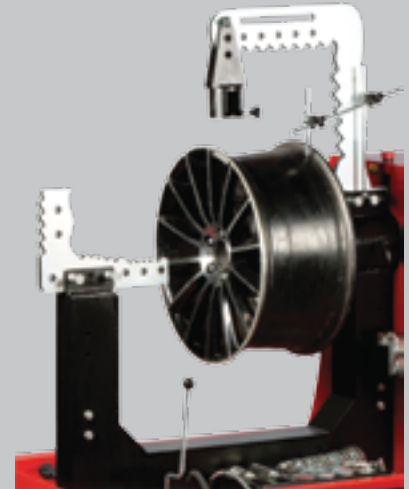
5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys



RS26 WL

10" - 26"
RIM STRAIGHTENING MACHINE
WITH LATHE



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 24"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	280kg
Hydraulic Pump Power	5 ton

Standard Accessories



1pc
Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manual
Gauge Tool



18pcs
Rim
Centering
Adapters



5pcs
Bolt, Nut and
Conical Adapter
Set



1 Set
Lathe Tool



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys



RS28 WL

10" - 28"
RIM STRAIGHTENING MACHINE
WITH LATHE



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 28"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	400kg
Hydraulic Pump Power	5 ton

Standard Accessories



1pc
Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manual
Gauge Tool



18pcs
Rim
Centering
Adapters



5pcs
Bolt, Nut and
Conical Adapter
Set



1 Set
Lathe Tool



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys

RS28 WP

10" - 34"

RIM STRAIGHTENING MACHINE
WITH POLISHING SYSTEM



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 34"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	520kg
Hydraulic Pump Power	5 ton

Standard Accessories



Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manuel
Gauge Tool



18pcs
Rim
Centering
Adapters



SCU 435
Speed
Control Unit



5pcs
Bolt, Nut and
Conical Adapter
Set



1 Set
Lathe Tool



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys

RS30 WL

10" - 30"

RIM STRAIGHTENING MACHINE
WITH LATHE



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 30"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	430kg
Hydraulic Pump Power	5 ton

Standard Accessories



DH120
Digital
Thermometer



SCU 435
Speed
Control Unit



HFM 250
2pcs
Halfmoon Set



**Gold
Lathe
Pen**



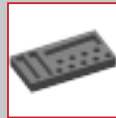
1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



MMP90
Magnetic
Gauge Tool



Plastic
Tool Holder



5pcs
Bolt, Nut and
Conical Adapter
Set



Easy 40
Easy
Rim Connecting
Adapter



18pcs
Rim
Centering
Adapters



1 Set
Lathe Tool



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys



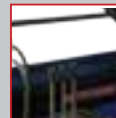
1pc
Manual
Gauge Tool



HS280
Infrared
Heating System



OH650
Pro Type
Top Frame Adapter



GVS560
Hydraulic Gear
Valve Set With
3 Cylinder



HFM850
Steel Halfmoon
Repair Adapter Set
8pcs



MMP120
Magnetic
Gauge



220V
Electric
Output

RS34 WP

10" - 34"

RIM STRAIGHTENING MACHINE
WITH POLISHING SYSTEM



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 34"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	400kg
Hydraulic Pump Power	5 ton

Standard Accessories



Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manuel
Gauge Tool



18pcs
Rim
Centering
Adapters



SCU 435
Speed
Control Unit



5pcs
Bolt, Nut and
Conical Adapter
Set



1 Set
Lathe Tool



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys

F26 WP

10" - 30"

RIM STRAIGHTENING MACHINE
WITH POLISHING SYSTEM



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 30"
Hydraulic Engine	0,55kW 1400 d/d rpm 1h
Mechanic Engine	0,75kW 1400 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Polishing Engine	2,2 W 3000 rpm
Rims Speed	Digital Speed Controlled 0-300rpm
Length	1500mm
Width	800mm
Height	1600mm
Weight	465kg
Hydraulic Pump Power	5 ton

Standard Accessories



Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manual
Gauge Tool



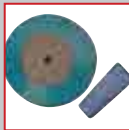
18pcs
Rim
Centering
Adapters



SCU 435
Speed
Control Unit



5pcs
Bolt, Nut and
Conical Adapter
Set



Polishing Disc
and Cream
Medium Type



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys

F30 WP

10" - 30"

RIM STRAIGHTENING MACHINE
WITH POLISHING SYSTEM



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 30"
Hydraulic Engine	0,55kW 1400 d/d rpm 1h
Mechanic Engine	0,75kW 1400 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Polishing Engine	2,2 W 3000 rpm
Rims Speed	Digital Speed Controlled 0-300rpm
Length	1500mm
Width	800mm
Height	1600mm
Weight	465kg
Hydraulic Pump Power	5 ton

Standard Accessories



Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manual
Gauge Tool



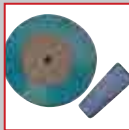
18pcs
Rim
Centering
Adapters



SCU 435
Speed
Control Unit



5pcs
Bolt, Nut and
Conical Adapter
Set



Polishing Disc
and Cream
Medium Type



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys

SMART REPAIR 22

10" - 24"
RIM STRAIGHTENING MACHINE



SMART REPAIR 24



TECHNICAL SPECIFICATIONS

Smart Repair 24

Smart Repair 22

Rim Diameters	10" - 24"	10" - 22"
Hydraulic Engine	0,55kW 900 d/d rpm 1h	0,55kW 900 d/d rpm 1h
Mechanic Engine	NOT INCLUDED	NOT INCLUDED
3 phase - single phase	380V -(optional 220V)	380V -(optional 220V)
Length	1000mm	1100mm
Width	500mm	500mm
Height	1600mm	1400mm
Weight	160kg	140kg
Hydraulic Pump Power	5 ton	5 ton

Standard Accessories



Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manual
Gauge Tool



18pcs
Rim
Centering
Adapters



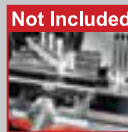
1 Set
Piston Holder
Adapter



2pcs
Allen Keys



5pcs
Bolt, Nut and
Conical Adapter
Set



Not Included

1 Set
Lathe Tool



5pcs
Straightening
Heads

RR1 MOTO

10" - 24" MOTORCYCLE
RIM STRAIGHTENING MACHINE
WITH LATHE



TECHNICAL SPECIFICATIONS

Rim Diameters	10" - 24"
Hydraulic Engine	0,55kW 900 d/d rpm 1h
Mechanic Engine	0,55kW 900 d/d rpm 1h
3 phase - single phase	380V -(optional 220V)
Length	1200mm
Width	800mm
Height	1600mm
Weight	420kg
Hydraulic Pump Power	5 ton

Standard Accessories



Plastic
Tool Holder



1pc
Manual Head
Repair Tool



3pcs
Lengthening
Tools



1pc
Manuel
Gauge Tool



18pcs
Rim
Centering
Adapters



SCU 435
Speed
Control Unit



5pcs
Bolt, Nut and
Conical Adapter
Set



1 Set
Lathe Tool



5pcs
Straightening
Heads



1 Set
Piston Holder
Adapter



2pcs
Allen Keys



Moto
Adapter

Optional Parts



MMP90
Magnetic Gauge
Tool Holder



MMP120
Magnetic Gauge



RR14
Motorcycle Rim
Repair Adapter



EASY 40
Easy Rim Connecting
Adapter (Connecting
Rims From Center Cone
Without Bolts and Nuts
45 - 130 mm)



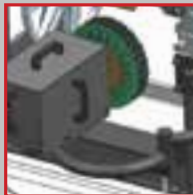
PSSET
Polishing Set



PULL 130
Centering Pulley
Any Special Size
(Standarts 18pcs
54mm-76mm This
is Ordering For
Any Size)



PLUG220
220V Electric
Plug Output



OCTOP14
Additional Polishing
Adapter



LAP13
Extra Long Press
Tips Adapter 3pcs



GLPEN
Gold Lathe Pen



GVS560
Hydraulic Gear Valve
Set With 3 Cylinder



GVS360
Hydraulic Gear Valve
Set With 2 Cylinder

Optional Parts



HFM850
Steel Halfmoon
Repair Adapter Set
8pcs



Lathe SET
Lathe Set
With Holders



DH120
Digital
Thermometer



HS280
Infrared
Heating System



OH550
Top Frame
Adapter



OH650
Pro Type
Top Frame
Adapter



GVS660
Hydraulic Gear Valve
Set With 4 Cyclinder



SCU
Shaft Engine
Speed Control Unit



HFM250
Halfmoon Repair
Adapter Set 2pcs
13"-17", 18"-24"

RIM STRAIGHTENING MACHINES

Optional Parts List

PARTS CODE	PARTS NAME	RS28 TAB WL PRO	F24 WL PRO	F24 WL	RS28 WL	RS30 WL	F26 WP	RS28 WP	RS26 WL	SMART REPAIR 22	SMART REPAIR 24	RR1 MOTO
Lathe SET	Lathe Set With Holders	✓	✓	✓	✓	✓	✓	✓	✓			✓
DH120	DIGITAL THERMOMETER	✓				✓						
HS280	IIINFRARED HEATING SYSTEM					✓						
OH550	TOP FRAME ADAPTER											
OH650	PRO TYPE TOP FRAME ADAPTER					✓						
GVS360	HYDRAULIC GEAR VAVLE SET WITH 2 CYCLINDER											
GVS560	HYDRAULIC GEAR VAVLE SET WITH 3 CYCLINDER					✓						
GVS660	HYDRAULIC GEAR VAVLE SET WITH 4 CYCLINDER											
SCU	SHAFT ENGINE SPEED CONTROL UNIT	✓				✓	✓	✓				✓
HFM250	HALFMOON REPAIR ADAPTER SET 2 PCS 13"-17"&18"-24"	✓	✓			✓						
HFM850	STEEL HALFMOON REPAIR ADAPTER SET											

P32

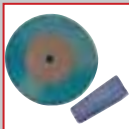
10" - 32" RIM CLEANING
AND POLISHING MACHINE



TECHNICAL SPECIFICATIONS

Rim Diameters	10" -32"
Shaft Engine	0,75kW 900 d/d rpm 1h
3 phase-single phase	380V (optional 220V)
Polishing Engine	2,2kW 2800 d/d rpm 1h
Length	1200 mm
Width	800 mm
Height	1300 mm
Weight	240 kg

Standard Accessories



Polishing Disc and Cream Medium Type



SCU 435 Speed Control Unit

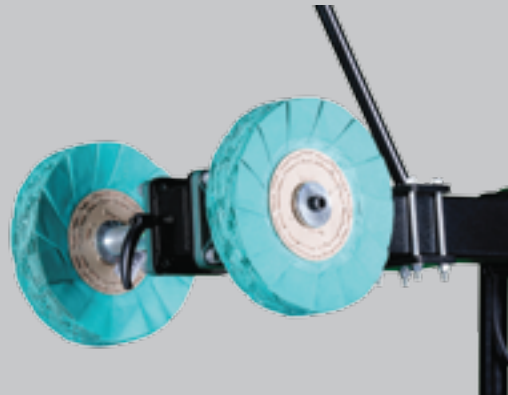
Optional Accessories



Truck Adapter



Motorcycle Adapter





**Lifts,
Headlight Testers,
Nitrogen Gas Inflators**



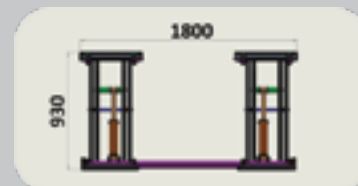
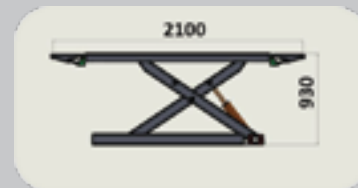
SS3500

**ELECTROHYDRAULIC
PLATFORM LIFT**



TECHNICAL SPECIFICATIONS

Capacity	3500kg
Lifting height	930mm
Minimum height	110mm
Lifting time	24 sec
3 phase - single phase	380V - (optional 220V)
Length	2000mm
Width	1800mm
Weight	460kg



SL30

Hydraulic safety locks system instead of the mechanical safety locks, the S300 is equipped with the safety stop device at the height of 300mm, both control buttons are needed to lower down the lift from 300mm to ground with tone alarm for safety.

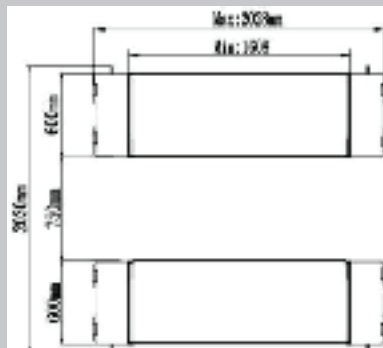
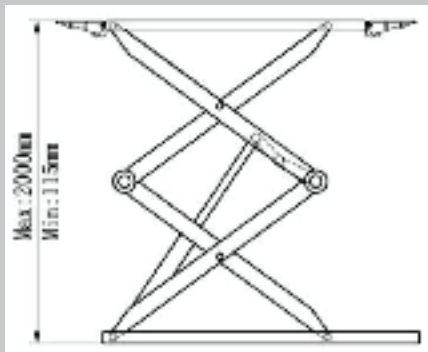
ON-SURFACE SCISSORS LIFT

- Lifting capacity: 7,000 lbs.
- Electric-air control operation system.
- Hydraulic self lock system.
- 2-Dual synchronous cylinders are applied to assure the lifting level on both platforms.
- Hydraulic system with dual hydraulic solenoid valve control to assure the lowering speed would not be affected by the loading weight.
- Low profile design, the lowest height is only 115mm.
- The safety stop device at the height of 300mm, both control buttons are needed to lower down the lift from 300mm to ground with tone alarm for safety.



TECHNICAL SPECIFICATIONS

Capacity	3500kg
Lifting height	2000mm
Minimum height	115mm
Lifting time	24 sec
3 phase - single phase	380V - (optional 220V)
Length	2028mm
Width	2030mm
Weight	660kg



SL33

This S350F is a true space-saving scissors car lift, when you don't use the lift, it just hide into the ground. Unobstructed access points for easy entry and exit front, rear and both sides to increase work space below the lift and around the runways. The Lift of platforms are designed to be extended, it is suited for most of cars.

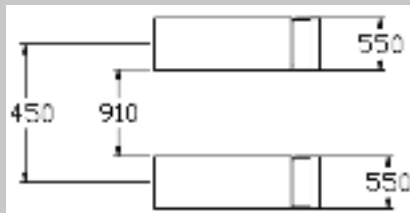
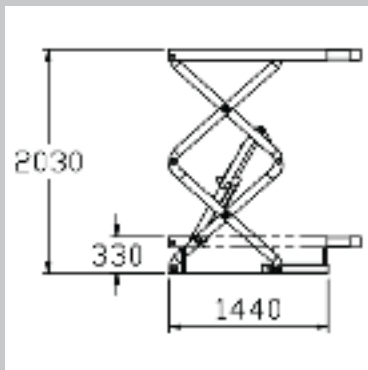
FLUSH-MOUNT SCISSORS LIFT

- Electric/Hydraulic power system
 - Lifting capacity: 8,000 lbs.
 - Electro-air control operation system.
 - Dual safety mechanical self-lock and air-driven safety release.
 - Dual synchronous cylinders are applied to assure the lifting level on both platforms.
 - Platforms are designed to be extended.
- It is suitable for most of the car.
- Scissors lifts are made by large and strong tubes to assure the runways remain level during working.
 - Overhead safety shut-off device.
 - The safety stop device at the height of 300mm, both control buttons are needed to lower down the lift from 300mm to ground with tone alarm for safety.
 - Hydraulic equalization, No torsion bar need



TECHNICAL SPECIFICATIONS

Capacity	3500kg
Lifting height	2030mm
Minimum height	330mm
Lifting time	24 sec
3 phase - single phase	380V - (optional 220V)
Length	2030mm
Width	2010mm
Weight	760kg



SL550

The Heavy-duty scissors lifts use four cylinders to support and each both cylinders are designed working synchronously.

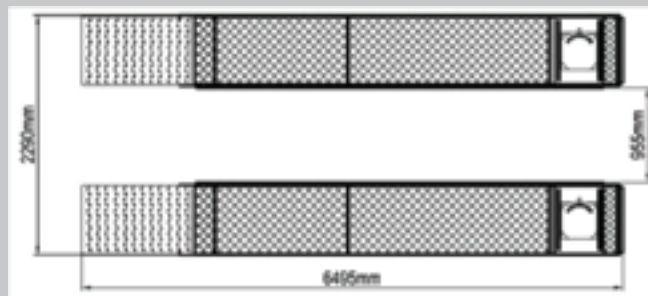
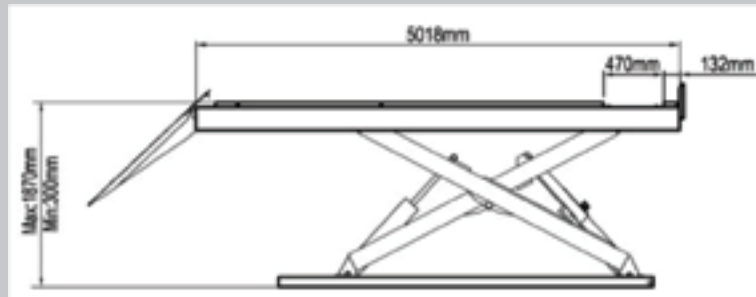
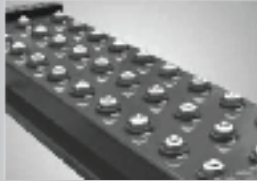
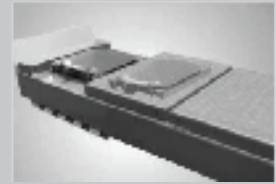
ALIGNMENT SCISSORS LIFT

- 2-dual synchro• Lifting capacity: 12,000 lbs.
- Dual synchronous cylinders are applied to ensure the lifting level on both runways.
- Adjustable locking bars. Each locking is adjusted by screw, and it is easily to level the runways.
- Mechanical safety device. A simple foot operated safety lock release is Located on either side of the lift for operator convenience. The safety locks engage automatically anytime the lift is raised.
- Maximum strength: The X serial scissors lifts use 150*75 tube and adding two additional reinforcement “ribs” underneath each runway, this assures that the runways remain level during alignment process.
- Integrated rear slip-plates.
- Electric/Hydraulic power system. The system is operated by easily control.nal Jack and Turnplate.



TECHNICAL SPECIFICATIONS

Capacity	5500kg
Lifting height	1870mm
Minimum height	300mm
Lifting time	44 sec
3 phase - single phase	380V - (optional 220V)
Length	5018mm
Width	2290mm
Weight	1570kg



SL40

Nitromac introduces a revolutionary double lock system installed in both columns. This new lock system incorporates two locking mechanisms for added safety. The double lock system is automatically activated as the lift is raised.

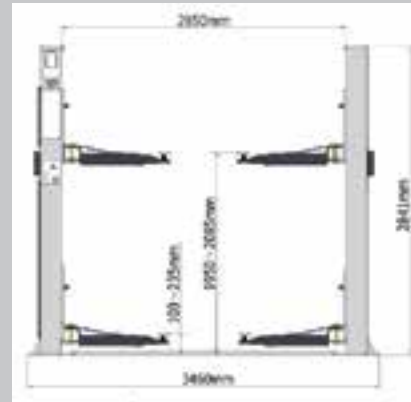
WIDER & STRONGER MODEL FLOORPLATE CHAIN-DRIVEN LIFT

- Lifting capacity: 9,000lbs.
- Electrical control operation system, high limit device.
- Dual hydraulic cylinders, designed and made on US standard, high quality NOK seals.
- Every cylinder has passed the 25Mpa test.
- Super symmetric arms design with three-stages front arms and two-stages rear arms. Symmetrical or asymmetrical lifting function, suitable for all kinds of vehicles.
- Screw and stackable adapters design of rubber pad with 3" Stackable adapters to adjust the lowest height in speedy.
- Automatic arms restraints.
- Self-lubricating UHMW Polyethylene sliders and bronze bush.
- Single-point safety release, and dual safety design.
- 3/8" aircraft quality cable is used for synchronization.



TECHNICAL SPECIFICATIONS

Capacity	4500kg
Lifting height	2095mm
Minimum height	100mm
Lifting time	65 sec
3 phase - single phase	380V - (optional 220V)
Length	3060mm
Width	2850mm
Weight	460kg



Electric control system operation, it is more convenient to use



Pneumatic control unlock



Adjustable straps



The urban environment protection device



Single-point safety release allows technician to easily release both columns from one column



Automatic arms restraints



Supersymmetric arms design with three-slides front arms and two-slides rear arms. Symmetrical or asymmetrical lifting function, suitable for all levels of models.



Double screw support pad, can quickly adjust the supporting height



Screw and stackable adapters design of rubber pad with 7 stackable adapters to adjust the lowest height in speedy.



SS500

**ELECTROHYDRAULIC SCISSORS
PLATFORM LIFT**



TECHNICAL SPECIFICATIONS

Capacity	500kg
Lifting height	930mm
Minimum height	150mm
Lifting time	24 sec
3 phase - single phase	380V - (optional 220V)
Length	2200mm
Width	800mm
Weight	260kg



SS750

**ELECTROHYDRAULIC SCISSORS
PLATFORM LIFT**



TECHNICAL SPECIFICATIONS

Capacity	750kg
Lifting height	930mm
Minimum height	150mm
Lifting time	24 sec
3 phase - single phase	380V - (optional 220V)
Length	2200mm
Width	800mm
Weight	320kg



HD TEST

HEADLIGHT TESTER WITH LASER

TECHNICAL SPECIFICATIONS

- Digital Screen
- LDR Sonar
- Ultra Stream Laser
- Laser Measuring
- PL Lens
- 9V DC Battery
- Slide Off Lock System





HD TEST PRO

HEADLIGHT TESTER WITH TWIN LASER

TECHNICAL SPECIFICATIONS

Digital Screen

LDR Sonar

Ultra Stream Twin Laser

2 Pcs Laser Measuring

PL Lens

9V DC Battery

Slide Off Lock System



R6

NITROGEN GAS INFLATOR

TECHNICAL SPECIFICATIONS

4m ³ per hour of Nitrogen capacity	
Nitrogen Purity	87%-92%
Air Compressor required	8-10 kg
N2 outlet pressure	0-8 kg/cm ²
N2 generating speed	35-55 l/min
Rating input voltage	220V
Dimensions	48x50x125h
Packing size	55x55x130h
Weight	70 kg



R8

R8-D

NITROGEN GAS INFLATOR



TECHNICAL SPECIFICATIONS

6m ³ per hour of Nitrogen capacity	
Nitrogen Purity	87%-92%
Air Compressor required	8-10 kg
N2 outlet pressure	0-8 kg/cm ²
N2 generating speed	35-55 l/min
Rating input voltage	220V
Dimensions	48x50x125h
Packing size	55x55x130h
Weight	75 kg



Tyre Changers



PS24Y

12" - 24" SEMI AUTOMATIC
TYRE CHANGER

TECHNICAL SPECIFICATIONS

Clamping Capacity	12" -24"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal-3000 N vertical
Packing Dimensions	1150x1000x1900h mm
Gross Weight	225kg



NITROMAC



SERVICE & GARAGE EQUIPMENTS

NT24Y

12" - 24" SEMI AUTOMATIC
TYRE CHANGER

TECHNICAL SPECIFICATIONS

Clamping Capacity	12" -24"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal- 3000 N vertical arm
Packing Dimensions	1150x1000x1900h mm
Gross Weight	225kg





NITROMAC

SERVICE & GARAGE EQUIPMENTS

MOTO24Y

12" - 24" SEMI AUTOMATIC
TYRE CHANGER



TECHNICAL SPECIFICATIONS

Clamping Capacity	12" -24"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal - 3000 N vertical arm
Packing Dimensions	1150x1000x1900h mm
Gross Weight	225kg



NT26

9" - 26" NEW MODEL AUTOMATIC TYRE CHANGER

Tilt-back tyre changer with right helper arm
The streamlined design makes machine more attractive
Composite body designed to reduce wobble
Aluminum valve with stainless rod
Bead breaker cylinder with tower spring
Drawer pedal assembly makes after
sale service easier



TECHNICAL SPECIFICATIONS

Clamping Capacity	9" -26"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal - 3000 N vertical arm
Packing Dimensions	1150x1000x1900h mm
Gross Weight	265kg

Standard Accessories

Embedded plastic cover for clamping jaws. Protect rim from damage and sliding.
Demounting head is made of 2Cr13 materials with good performance.
Reset spring makes operation easier.
380V two-speed motor make work more efficient
Casting support of turn table cylinder with better structure and performance.
Bead breaker cylinder with tower-type spring makes breaking more powerful.
Washer for the demount head, Embedded cover for clamping jaw Cover for bead breaker.
Avoid damage to the rims.
More convenient to work with right helper arm.
New designed lever according to human engineering.
Helper arm has the third press point and could work with run-flat and low-profile tyres.



NB26R

9" - 26" NEW MODEL AUTOMATIC TYRE CHANGER

Tilt-back tyre changer with right helper arm
The streamlined design makes machine more attractive
Composite body designed to reduce wobble
Aluminum valve with stainless rod
Bead breaker cylinder with tower spring
Drawer pedal assembly makes after sale service easier



TECHNICAL SPECIFICATIONS

Clamping Capacity	9" -26"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal- 3000 N vertical arm
Packing Dimensions	1150x1000x1900h mm
Gross Weight	295kg

Standard Accessories

Embedded plastic cover for clamping jaws. Protect rim from damage and sliding.

Demounting head is made of 2Cr13 materials with good performance.

Reset spring makes operation easier.

380V two-speed motor make work more efficient

Casting support of turn table cylinder with better structure and performance.

Bead breaker cylinder with tower-type spring makes breaking more powerful.

Washer for the demount head, Embedded cover for clamping jaw Cover for bead braker.

Avoid damage to the rims.

More convenient to work with right helper arm.

New designed lever according to human engineering.

Helper arm has the third press point and could work with run-flat and low-profile tyres.



NT28

9" - 28" NEW MODEL AUTOMATIC TYRE CHANGER

Tilt-back tyre changer with right helper arm
The streamlined design makes machine more attractive
Composite body designed to reduce wobble
Aluminum valve with stainless rod
Bead breaker cylinder with tower spring
Drawer pedal assembly makes after
sale service easier



TECHNICAL SPECIFICATIONS

Clamping Capacity	9" -28"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal - 3000 N vertical arm
Packing Dimensions	1150x1000x1900h mm
Gross Weight	325kg

Standard Accessories

- Embedded plastic cover for clamping jaws.
- Protect rim from damage and sliding.
- Demounting head is made of 2Cr13 materials with good performance.
- Reset spring makes operation easier.
- 380V two-speed motor make work more efficient
- Casting support of turn table cylinder with better structure and performance.
- Bead breaker cylinder with tower-type spring makes breaking more powerful.
- Washer for the demount head, Embedded cover for clamping jaw Cover for bead braker.
- Avoid damage to the rims.
- More convenient to work with right helper arm.
- New designed lever according to human engineering.
- Helper arm has the third press point and could work with run-flat and low-profile tyres.



NT28R

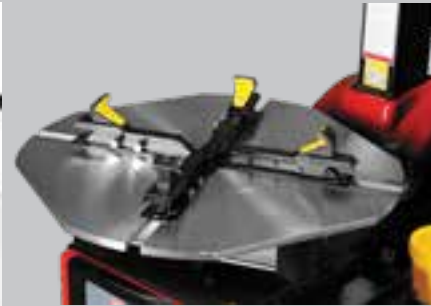
9" - 28" NEW MODEL AUTOMATIC TYRE CHANGER

Tilt-back tyre changer with right helper arm
The streamlined design makes machine more attractive
Composite body designed to reduce wobble
Aluminum valve with stainless rod
Bead breaker cylinder with tower spring
Drawer pedal assembly makes after sale service easier



TECHNICAL SPECIFICATIONS

Clamping Capacity	9" -28"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal - 3000 N vertical arm
Packing Dimensions	1150x1000x1900h mm
Gross Weight	345kg



Standard Accessories

- Embedded plastic cover for clamping jaws. Protect rim from damage and sliding.
- Demounting head is made of 2Cr13 materials with good performance.
- Reset spring makes operation easier.
- 380V two-speed motor make work more efficient
- Casting support of turn table cylinder with better structure and performance.
- Bead breaker cylinder with tower-type spring makes breaking more powerful.
- Washer for the demount head, Embedded cover for clamping jaw Cover for bead braker.
- Avoid damage to the rims.
- More convenient to work with right helper arm.
- New designed lever according to human engineering.
- Helper arm has the third press point and could work with run-flat and low-profile tyres.



NT28L

9" - 28" NEW MODEL AUTOMATIC TYRE CHANGER

Tilt-back tyre changer with right helper arm
The streamlined design makes machine more attractive
Composite body designed to reduce wobble
Aluminum valve with stainless rod
Bead breaker cylinder with tower spring
Drawer pedal assembly makes after
sale service easier



TECHNICAL SPECIFICATIONS

Clamping Capacity	9" -28"
Max. Wheel Weight	75kg
Max. Wheel Diameter	43"
Hydraulic Unit Motor	1,1kw / 380V (optional 220V)
Rotation Speed	6 - 16 rpm
Operating Pressure	8 - 10 bar
Bead Breaker Force	6000 N horizontal - 3000 N vertical arm
Packing Dimensions	1150x1000x1900h mm
Gross Weight	345kg

Standard Accessories

Washer for the demount head, Embedded cover for clamping jaw
Cover for bead breaker.
Embedded plastic cover for clamping jaws. Protect rim from damage and sliding.
Demounting head is made of 2Cr13 materials with good performance.
Reset spring makes operation easier.
380V two-speed motor make work more efficient
Casting support of turn table cylinder with better structure and performance.
Bead breaker cylinder with tower-type spring makes breaking more powerful.
Avoid damage to the rims.
More convenient to work with right helper arm.
New designed lever according to human engineering.
Helper arm has the third press point and could work with run-flat and low-profile tyres.





Wheel Balancers



S2000

WHEEL BALANCER



TECHNICAL SPECIFICATIONS

Truck , bus, pick - up capacity	5000kg
Car, pick-up capacity	800kg
RPM of drive disk	3000 rpm
Balancing speed	85-175 km/h



MOTO24

10" - 24"

WHEEL BALANCING MACHINE



TECHNICAL SPECIFICATIONS

Wheel	10" -24"
Max. wheel weight	65kg
Rim width setting range	1,5" - 20"
Balancing time	8sn
Balancing speed	200 rpm
Measurement Uncertainty	1 g
Power Supply	220V/230V, 50/60 Hz.



SERVICE & GARAGE EQUIPMENTS



NB30Pro

10" - 30"
WHEEL BALANCING MACHINE WITH
17" TFT FLAT SCREEN

- Sonar
- Twin laser
- Easy weight stick
- Automatic measure
- Led light
- Optional pneumatic lock
- Easy calibration program
- 4 pcs cones (42mm - 130mm)
- Max wheel size 1200mm
- Max wheel width 500mm
- Max rim size 40"



MANUAL LOCKING

TECHNICAL SPECIFICATIONS

Wheel	10" -30"
Max. wheel weight	65 kg
Max. absorbed power	0,15 kw
Balance time	4,7 sec
Balancing speed	100 rpm
Measurement Uncertainty	0,5 g
Power Supply	220V/230V, 50/60 Hz.



Standard Accessories



NB30Pro S

10" - 30"
WHEEL BALANCING MACHINE WITH
17" TFT FLAT SCREEN

Video touch screen
balancing machine

- Sonar
- Twin laser
- Easy weight stick
- Automatic measure
- Led light
- Optional pneumatic lock
- Easy calibration program
- 4 pcs cones (42mm - 130mm)
- Max wheel size 1200mm
- Max wheel width 500mm
- Max rim size 40"



PNEUMATIC LOCKING



TECHNICAL SPECIFICATIONS

Wheel	10" -30"
Max. wheel weight	65 kg
Max. absorbed power	0,15 kw
Balance time	4,7 sec
Balancing speed	100 rpm
Measurement Uncertainty	0,5 g
Power Supply	220V/230V, 50/60 Hz.

Standard Accessories



NB900Pro

10" - 30"

WHEEL BALANCING MACHINE WITH 17" TFT FLAT SCREEN

- New ergonomic, easy-use and essential design
- WBA Wheel Best Access: Wide space to work inside the rim
- VDD Virtual Direct Drive - very quick and maintenance free measurement system (Patented)
- Lock of wheel in the correction position by means of an electromagnetic brake
- Software programs for the professionals: SPLIT, OPT, ALU
- Extended gauge for diameter and distance measurement of rims up to 28" with new pincer to hold the adhesive weight
- ALU-S balancing mode (adhesive weights on the internal rim planes) with specific counterweight position indicator (position repeater)
- LASER for weight positioning inside the rim
- 17" TFT flat screen



MANUAL LOCKING



TECHNICAL SPECIFICATIONS

Wheel	10" -30"
Max. wheel weight	65 kg
Max. absorbed power	0,15 kw
Balance time	4,7 sec
Balancing speed	100 rpm
Measurement Uncertainty	0,5 g
Power Supply	220V/230V, 50/60 Hz.

Standard Accessories



NB900Pro S

10" - 30"

WHEEL BALANCING MACHINE WITH
17" TFT FLAT SCREEN

- New ergonomic, easy-use and essential design
- WBA Wheel Best Access: Wide space to work inside the rim
- VDD Virtual Direct Drive - very quick and maintenance free measurement system (Patented)
- Lock of wheel in the correction position by means of an electromagnetic brake
- Software programs for the professionals: SPLIT, OPT, ALU
- Extended gauge for diameter and distance measurement of rims up to 28" with new pincer to hold the adhesive weight
- ALU-S balancing mode (adhesive weights on the internal rim planes) with specific counterweight position indicator (position repeater)
- LASER for weight positioning inside the rim
- 17" TFT flat screen



PNEUMATIC LOCKING



TECHNICAL SPECIFICATIONS











Wheel	10" -30"
Max. wheel weight	65 kg
Max. absorbed power	0,15 kw
Balance time	4,7 sec
Balancing speed	100 rpm
Measurement Uncertainty	0,5 g
Power Supply	220V/230V 1ph, 50/60 Hz.

Standard Accessories





TWO STAGE PISTON AIR COMPRESSORS

Code															
	liters/min	CFM	m ³ /h	Kw	Hp	Pump	Cylinder	RPM	Voltage	Bar	PSI	X x Y x Z mm	Kg		
SET 40/200-4	200	514	18.20	30.84	3	4	4900	2	1425	400	3	12	159	1330x610x1060	112
SET 40/200-4MP	200	514	18.20	30.84	3	4M	4900	2	1425	230	1	12	159	1330x610x1060	112
SET 40/200-5.5P	200	520	18.41	31.2	4	5.5	4900	2	1425	400	3	12	159	1330x610x1060	112
SET 40/300-4	300	514	18.20	30.84	3	4	4900	2	1425	400	3	12	159	1680x500x1030	165
SET 40/300-5.5P	300	520	18.41	31.2	4	5.5	4900	2	1425	400	3	12	159	1680x500x1030	170
SET 40/300-4MP	300	514	18.20	30.84	3	4	4900	2	1425	230	1	12	159	1680x500x1030	165
SET 40/400-4	400	514	18.20	30.84	3	4	4900	2	1425	400	3	12	159	1650x650x1250	210
SET 40/400-4MP	400	514	18.20	30.84	3	4	4900	2	1425	230	1	12	159	1650x650x1250	210
SET 40/400-5.5P	400	520	18.41	31.2	4	5.5	4900	2	1425	400	3	12	159	1650x650x1250	215
SET 50/500-5.5P	500	653	23.12	39.18	4	5.5	5900	2	1160	400	3	12	159	1950x650x1250	230
SET 50/500-7.5P	500	700	24.78	42	5.5	7.5	5900	2	1160	400	3	12	159	1950x650x1250	230
SET 60/500-7.5P	500	827	29.28	49.62	5.5	7.5	6000	2	1325	400	3	12	159	1950x650x1250	235
SET 60/500-10P	500	860	30.44	51.6	7.5	10	6000	2	1325	400	3	12	159	1950x650x1250	235
SET 70/500-10P	500	1210	42.83	72.6	7.5	10	7000	2	1160	400	3	12	159	1950x650x1300	250
SET 70/500-15YP	500	1410	49.91	84.6	11	15	7000	2	1300	400	3	12	159	1950x650x1300	260
SET 2x50 / 750-2x5.5P	750	1306	45.23	78.36	2x4	2x5.5	2x5900	4	1160	400	3	12	159	2700x650x1300	420
SET 2x60 / 750-2x7.5P	750	1654	58.55	99.24	2x5.5	2x7.5	2x6000	4	1325	400	3	12	159	2700x650x1300	440

TANK MOUNTED AIR SCREW COMPRESSORS

MODEL	7,5 Bar	10 Bar	13 Bar	MOTOR		CONNECTION	TANK	DECIBEL	SIZE (mm)			WEIGHT
	L/min	L/min	L/min	HP	kW	(G")	LITRE	Db (A)	X	Y	Z	(kg)
SVK 7,5-T	870	690	560	7,5	5,5	3/4	500	65	660	1900	1500	370
SVK 10-T	1050	910	810	10	7,5	3/4	500	65	660	1900	1500	380
SVK 15-T	1750	1400	1100	15	11	3/4	500	68	770	1900	1600	390
SVK 20-T	2050	1850	1600	20	15	3/4	500	68	770	1900	1600	400
SVK 7,5-TK	870	690	560	7,5	5,5	3/4	500	65	660	1900	1500	400
SVK 10-TK	1050	910	810	10	7,5	3/4	500	65	660	1900	1500	411
SVK 15-TK	1750	1400	1100	15	11	3/4	500	68	770	1900	1600	422
SVK 20-TK	2050	1850	1600	20	15	3/4	500	68	770	1900	1600	432

Washing Machines, Lubrication Equipments



PRODUCTION AREA





PRODUCTION AREA

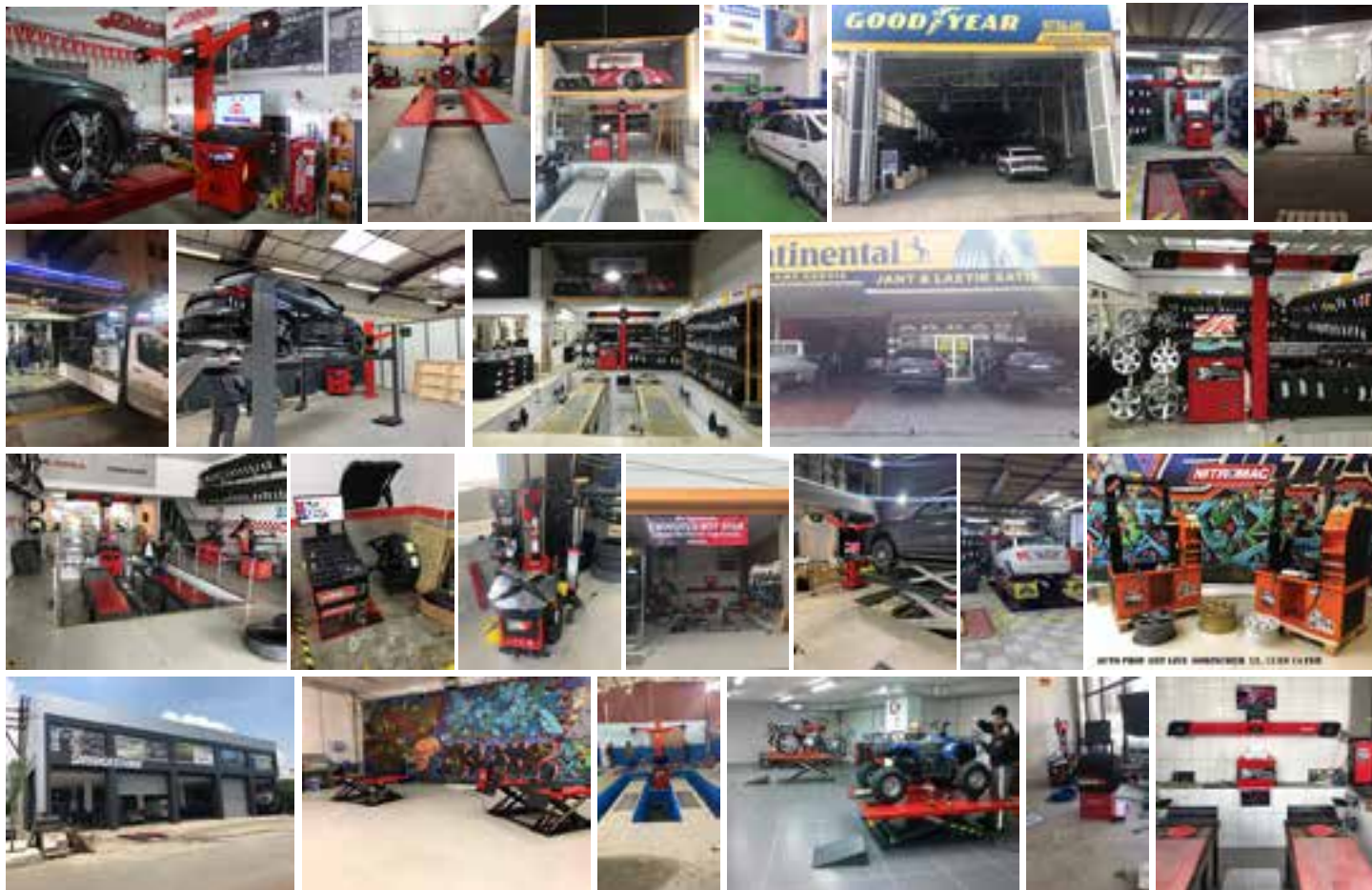




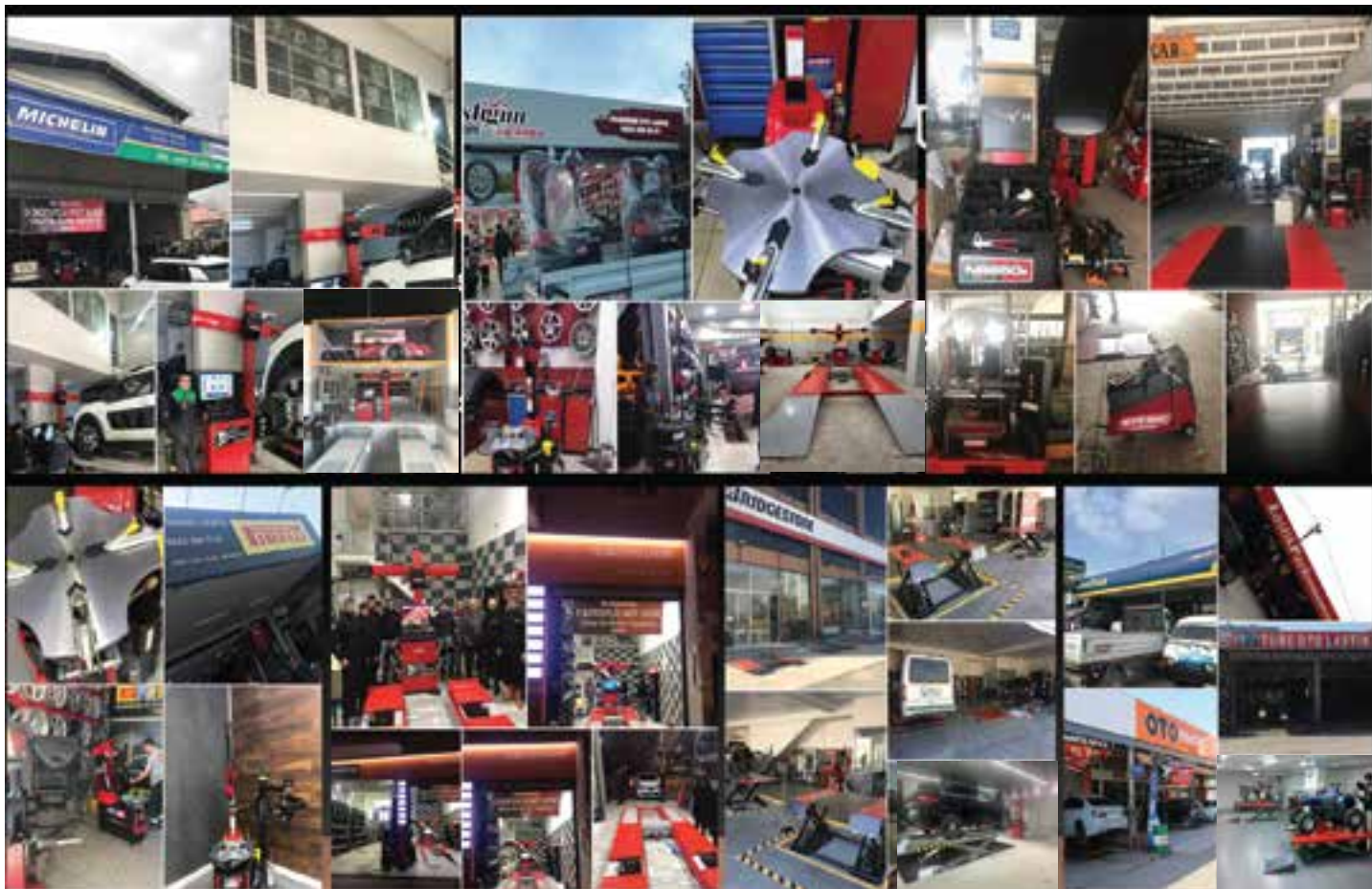
PRODUCTION AREA



REFERENCES



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automechanika
İSTANBUL / TURKEY

- 2012
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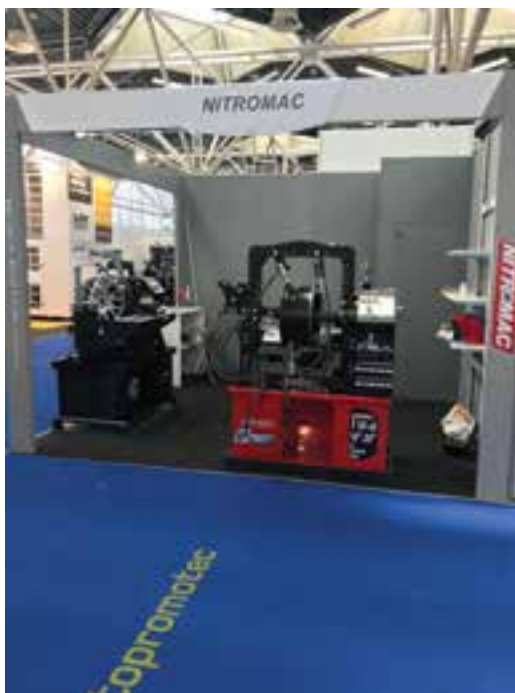




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