

APT



2023

Electric Auto Repair Tools CATALOGUE

The Name You Can Trust



The Name You Can Trust

APT International

About:

With Decades of experience, APT International is a global emerging brand that is determined to lead, with solid experience in Product development, manufacturing, distributing, selling, and servicing world class products. We aspire to become a global brand that is trusted by our customers for our tools, accessories, and equipment.

Believing that to build a great tool you need great materials is the driver of our manufacturing process, and for that we source the absolute best raw materials and components to build the most powerful and efficient tool for our customers to rely on.

We put our customers at the heart of everything we do, and we make sure that our wide range of products is available for them in every market we enter through a strong network of central distribution centers, local distributors, and retailers. Complemented with a vast network of service centers equipped with highly qualified technicians delivering a world class customer service quality to ensure our customers complete satisfaction.

Our Values:

Reliability: Our tools are built to last, for our customers to trust that they will consistently deliver the same quality every time.

Quality: We have a passionate commitment to providing high quality tools that exceed our customers' expectations.

Value for Money: Our advanced production capabilities enable us to offer our customers an unmatched combination of reliability, quality & price.

Innovation: We continuously strive to bring innovative solutions, for our customers to have the tools they need to get the job done.

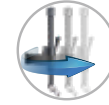
Customer Focus: Our customers are at the heart of everything we do, we listen to their needs and work to deliver what they desire.



Tyre Changer

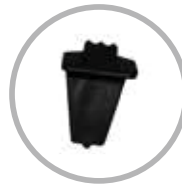


The Name
You Can Trust

U-200
SEMI-AUTOMATIC SWING ARM

**BASIC
MODEL**

FEATURES


Central turntable with 24" clamping size.



Adopt rugged & durable one-piece casting jaws.



Adjustable pressing shovel helps to press tyre with less effort.

PARAMETERS

 10~17"
External clamping

 12~24"
Internal clamping

 <1000mm(39")
Max.wheel diameter

 <355mm(14")Max.
wheel width

TECHNICAL DATA

Air supply pressure	8-10bar (116-145 psi)
Power supply	220-240V 50~60Hz (1ph)
Motor power	0.75kw
Noise level	<75 dB
N/G weight	166/190 kg(365.2/418 lbs)
Package dimension	960*760*800mm(3.1*2.5*2.6ft)



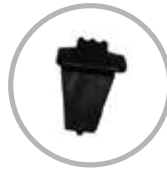
U-201

SEMI-AUTOMATIC SWING ARM



BASIC MODEL

FEATURES



Adopt rugged & durable one-piece casting jaws.



Adjustable pressing shovel helps to press tyre with less effort.

Option 1: Barrel-type Tyre Inflator Blaster



Installed on tyre changer

U-201-TF1



Individual Type

UBTF2



Mobile & Individual Type

UB-TFM

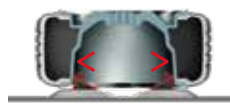
Option 2: Traditional quick air booster U201-A



PARAMETERS



10~21"
External clamping



12~24"
Internal clamping



<1000mm(39")
Max.wheel diameter

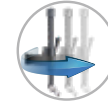
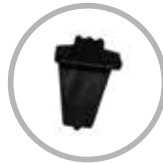


<355mm(14")Max.
wheel width

TECHNICAL DATA

Air supply pressure	8-10bar (116-145 psi)
Power supply	220-240V 50~60Hz (1ph)
Motor power	0.75kw
Noise level	<75 dB
N/G weight	188/210 kg(413.6/462 lbs)
Package dimension	960*760*800mm(3.1*2.5*2.6ft)



U-301
SEMI-AUTOMATIC SWING ARM

STANDARD MODEL
FEATURES


Adopt rugged & durable one-piece casting jaws.



Rotating valve with aluminum alloy casing



High quality complete oil fog maker

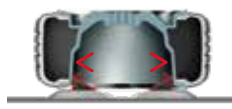


Thicker pedals (black)



Adjustable pressing shovel helps to press tyre with less effort.

PARAMETERS

 10~21"
External clamping

 12~24"
Internal clamping

 <1000mm(39")
Max.wheel diameter

 <355mm(14")Max.
wheel width

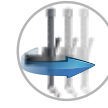
TECHNICAL DATA

Air supply pressure	8-10bar (116-145 psi)
Power supply	220-240V 50~60Hz (1ph)
Motor power	1.1 kw
Noise level	<75 dB
N/G weight	188/210 kg(413.6/462 lbs)
Package dimension	960*760*800mm(3.1*2.5*2.6ft)



U-2011

SEMI-AUTOMATIC SWING ARM



STANDARD
MODEL

FEATURES



INTERNATIONAL PATENTED
098 HELP ARM (RIGHT)



Adopt rugged & durable
one-piece casting jaws.



Adjustable pressing shovel
helps to press tyre with less
effort.



Standard configuration:
Bead pressing tool

PARAMETERS



10~21"
External clamping



12~24"
Internal clamping



<1000mm(39")
Max.wheel diameter



<355mm(14")Max.
wheel width

TECHNICAL DATA

Air supply pressure	8-10bar (116-145 psi)
Power supply	220-240V 50~60Hz (1ph)
Motor power	0.75 kw
Noise level	s75 dB
N/G weight	2071229 kg(455/504 lbs)
Package dimension	960*760*800mm(3.1* 2.5*2.6ft)



HELP ARM

INTERNATIONAL PATENTED RIGHT 098 HELP ARM



Simple 098 help arm device makes low profile tyre changing easier



OPTIONAL CONFIGURATION

Option 1 :
Barrel-type Tyre
Inflator Blaster



UB-TF1
Installed on
tyre changer

U-2011-TF1

Option 2:
Traditional quick
air booster



U2011-A

Option 3 :
Motorcycle
Adapter



Optional:
Barrel-type Tyre Inflator Blaster



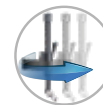
UB-TF2
Individual
Type



UB-TFM
Mobile &
Individual Type

U-221
U-226

AUTOMATIC CHANGER TILTING TYPE



**BASIC
MODEL**



FEATURES



Tilt back tower design
The pneumatic vertical arm automatically positions the mounting head on rim.



Adopt rugged & durable one-piece casting jaws.

PARAMETERS



10~21"
External clamping



12~24"
Internal clamping



<1000mm(39")
Max.wheel diameter



<355mm(14")Max.
wheel width

TECHNICAL DATA

U-221

U-226

	U-221	U-226
Air supply pressure	8-10bar(116-145 psi)	8-10bar(116-145 psi)
Power supply	220-240V 50~60Hz (1ph)	220-240V 50~60Hz (1ph)
Motor power	0.75 kw	0.75 kw
Noise level	<75 dB	<75 dB
N/G weight	210/234 kg(462/515.8 lbs)	210/234 kg(462/515.8 lbs)
Package dimension	960*760*800mm(3.1*2.5*2.6ft)	960*760*980mm(3.125*3.2ft)



OPTIONAL

A-006 Help Arm(Right)

B-007 Help Arm(Left)
Combination upgraded with help arm

U226-
 = U-221+Ⓐ006

U227-
 = U-221+Ⓑ007

OPTIONAL CONFIGURATION
Option 1 :
 Barrel-type Tyre
 Inflator Blaster

UB-TF1
 Installed on
 tyre changer

U-221-TF1
Option 2:
 Traditional quick
 air booster

**Pressure
 gauge**
**Quick air
 booster tank**
U-221A
Optional:
 Barrel-type Tyre Inflator Blaster

UB-TF2
 Individual
 Type

UB-TFM
 Mobile &
 Individual Type

U-256

FULLY-AUTOMATIC CHANGER TILTING TYPE



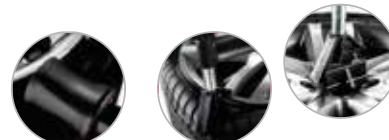
TOP
MODEL



FEATURES



056 Help Arm



Quick clamping with central positioning function.
Nylon bead roller leaves no mark on rim and
Providing an easy Tyre changing operation
The labor-saving 360° moving bead pressing
block providing an easier unloading.



T03 Leverless Tool Head (Optional)



Leverless:
performing the tyre mounting / demounting
operation without use of the traditional
tyre lever

Standard configuration: Bead pressing
tool

PARAMETERS



12~23"
External clamping



14~26"
Internal clamping



<1143mm(45")
Max.wheel diameter



<406mm(16")Max.
wheel width

TECHNICAL DATA

Air supply pressure	8-10bar (116-145 psi)
Power supply	220-240V 50~60Hz (1ph)
Motor power	0.75kw
Noise level	≤75 dB
N/G weight	285/330 kg(628/728 lbs)
Package dimension	1130*900*950mm(3.7*3.0*3.1ft)



About 256 Series

U-256 ▼

U-256T ▼


U-256
+
T03

U-256A ▼


U-256
+
A (Quick Air
Booster)

U-256AT ▼


U-256
+
T03
+
A (Quick Air
Booster)

OPTIONAL CONFIGURATION

Option 1 :
Barrel-type Tyre
Inflator Blaster



UB-TF1
Installed on
tyre changer

U-256-TF1

Option 2:
Traditional quick
air booster



Pressure
gauge



Quick air
booster tank

U-256A

Optional:
Barrel-type Tyre Inflator Blaster



UB-TF2
Individual
Type



UB-TFM
Mobile &
Individual Type

U-239

FULLY AUTOMATIC LEVERLESS TYRE CHANGER

HIGH END FULLY-AUTOMATIC

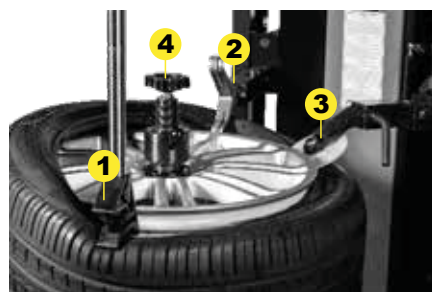


FEATURES

Pneumatic tyre lifter is highly efficient and labor-saving



Equipped with 009 help arm, offering tyre pressing, lifting and Central locking functions.



PARAMETERS



8~30"
Rim dimension



<1250mm(49")
Max.wheel diameter

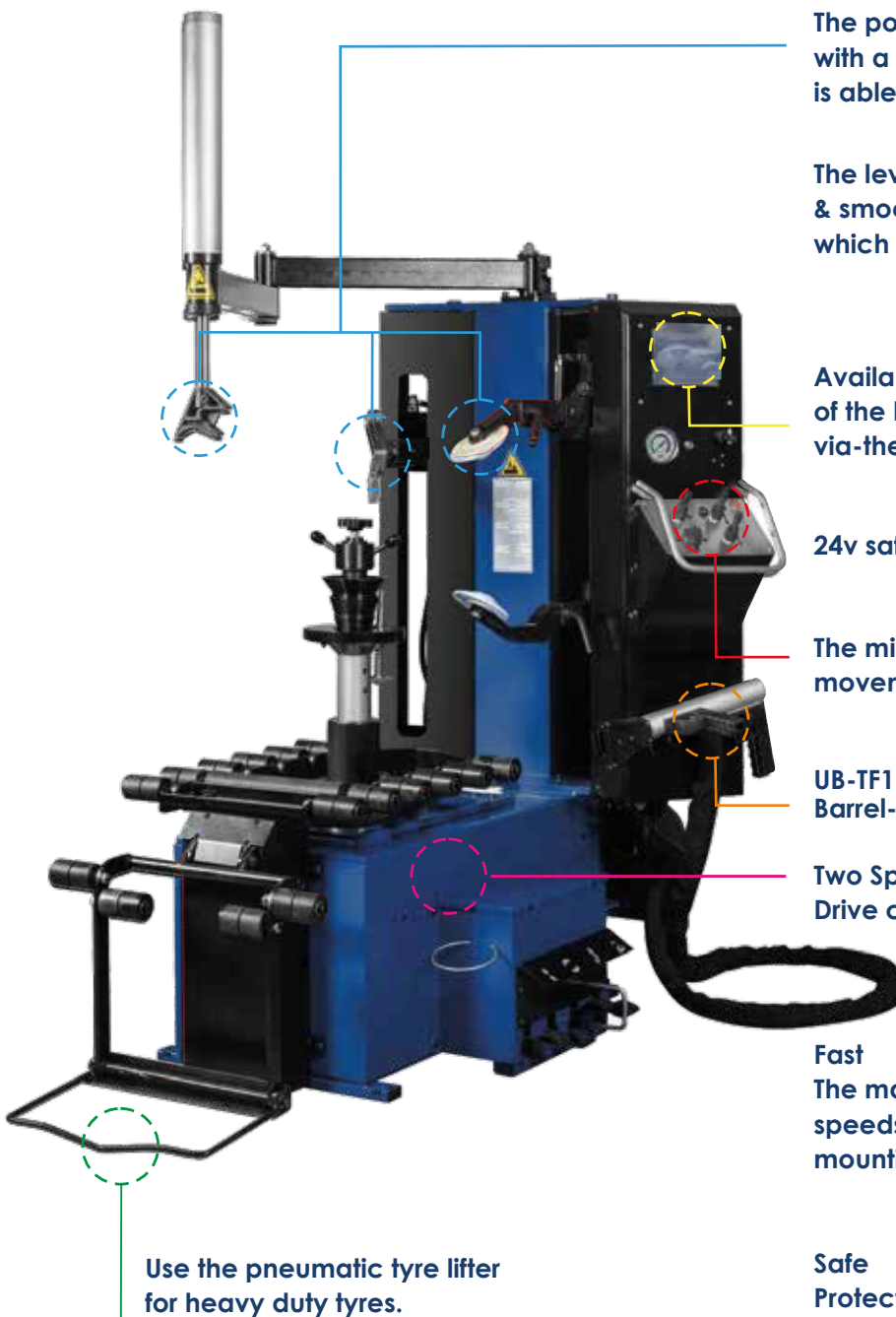


<558mm(22")Max.
wheel width

TECHNICAL DATA

Air supply pressure	8-10bar(116-145 psi)	Pump power	1.5 kw
Hydraulic pressure	100 bar	Rotating motor power	1.1 kw
Power supply	220-240V 50~60Hz (1ph)	Bead breaker force	1400 kg
Optional motor voltage of hydraulic pump	220v (3ph)/380v(3ph)	Noise level	≤75 dB
Package dimension	1150*1700*1650mm(3.8*5.6*5.4ft)	N/G weight	241/269 kg(530/592lbs)



FUNCTIONS


The powerful hydraulic drive machine with a 3 points bead pressing help arm is able to deal with hard tyres.

The leverless demount hook is rounded & smooth design with plastic protector which gives further protection to the rims.

Availability to learn immediate status of the bottom bead during changing via-the LCD monitor.

24v safety voltage control.

The micro switch allows accurate movement control.

UB-TF1
Barrel-type Tyre Inflator Blaster

Two Speed Variable Frequency Drive controlled

Fast
The machine provides two rotating speeds to greatly speed up the tyre mounting and demounting process

Safe
Protect the tyre against damage.

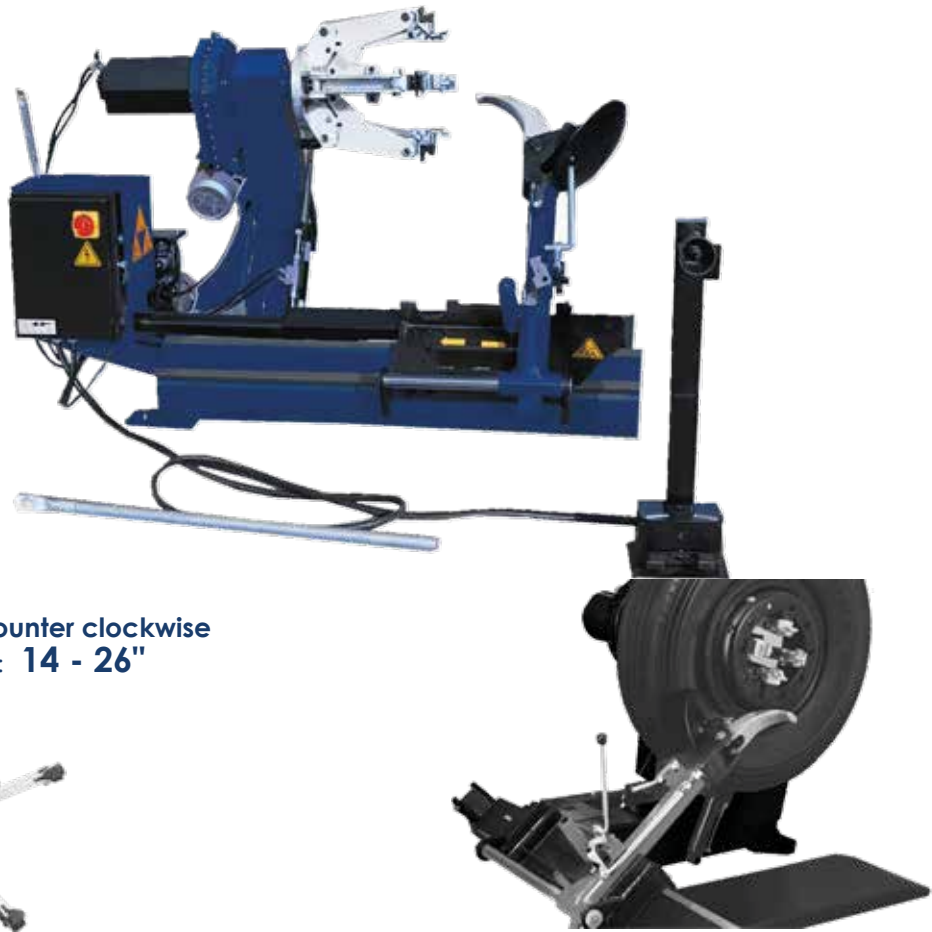
Use the pneumatic tyre lifter for heavy duty tyres.



Tyre Changer for Trucks



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U-290
TYRE CHANGER FOR TRUCK & BUS

FEATURES

Clockwise & Counter clockwise
Clamping size : 14 - 26"


PARAMETERS


500kg (1100lbs)
Max.wheel weight



≤1600mm (63")
Max.wheel diameter



≤780mm (30")
Max.wheel width

TECHNICAL DATA

Hydraulic pump motor	220-240V 50~60Hz (1ph) 1.5KW
Rotating motor	220-240V 50~60Hz (1ph) 2.2KW
Clamping size	14"-26"
Noise level	≤75 dB
N/G weight	520/670 kg(1146/1477 lbs)
Package dimension	1580*2000*850mm(5.2*6.6*2.8ft)



U-296

TYRE CHANGER FOR TRUCK & BUS



FEATURES

Clockwise & Counter clockwise
Clamping size : 14 - 42"



PARAMETERS



1200kg (2600lbs)
Max.wheel weight



≤2300mm (90")
Max.wheel diameter

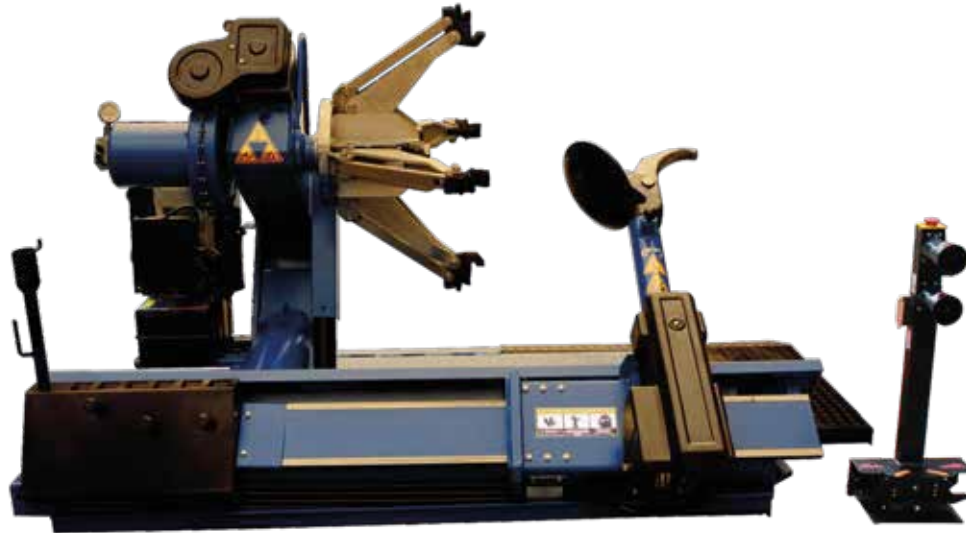


≤1050mm (41")
Max.wheel width

TECHNICAL DATA

Hydraulic pump motor	380v(3ph) 2.2kw
Rotating motor	380v(3ph) 2.2kw
Clamping size	14" - 42"
Noise level	<75 dB
N/G weight	774/860 kg(1706/1896 lbs)
Package dimension	1900*2100*1000mm(6.2*6.9*3.3ft)



U-298
TYRE CHANGER FOR TRUCK & BUS

FEATURES

Clockwise & Counter clockwise
Clamping size : 14 - 56"


PARAMETERS


2200kg (4850lbs)
Max.wheel weight



≤2500mm (98")
Max.wheel diameter

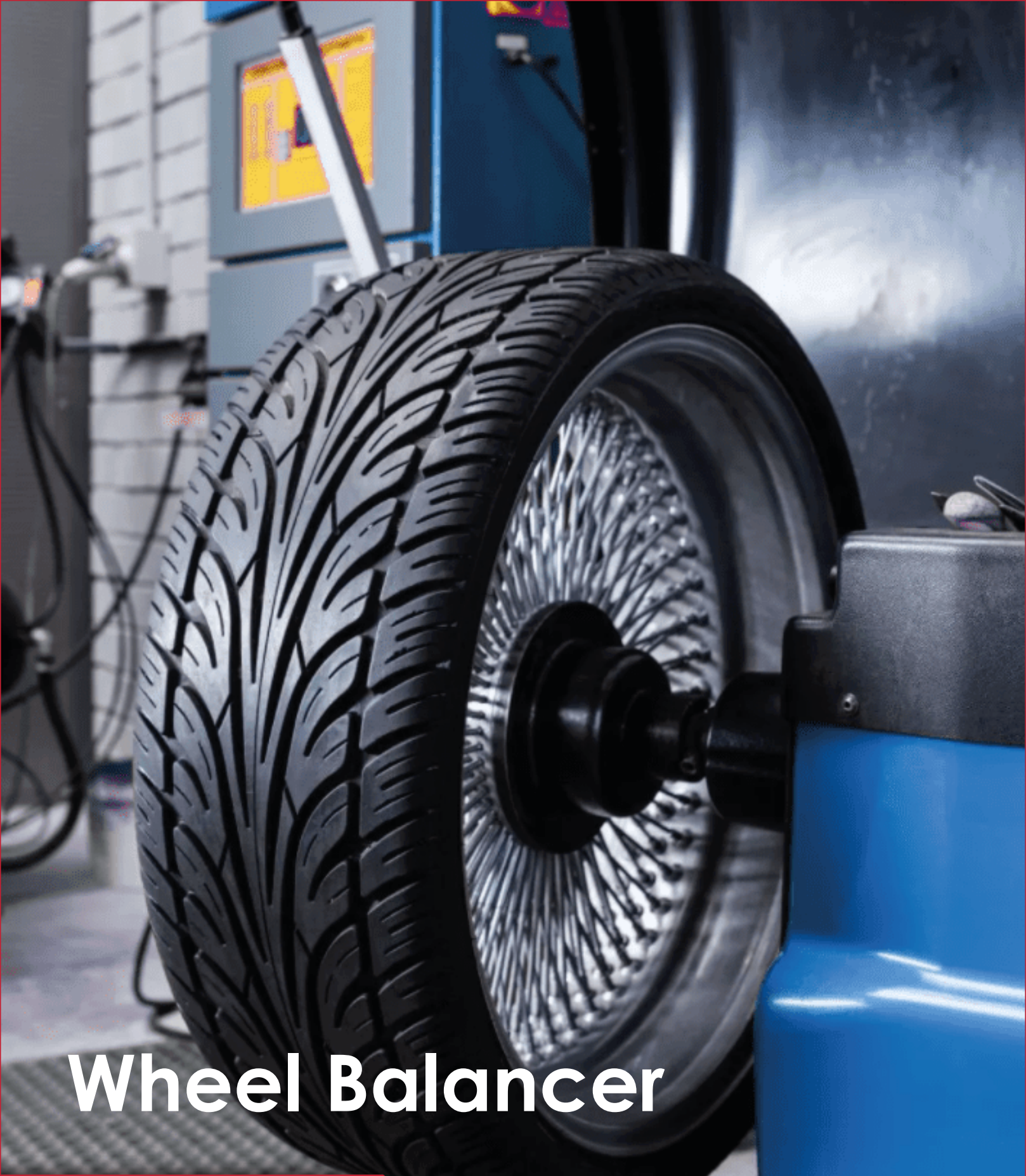


≤1200mm (47")
Max.wheel width

TECHNICAL DATA

Hydraulic pump motor	380v(3ph) 4.0kw
Rotating motor	380v(3ph) 3.0kw
Clamping size	14"-56"
Noise level	≤75 dB
N/G weight	960/1080 kg(2116/2381 lbs)
Package dimension	2210*2320*1000mm (7.3*7.6*3.3ft)





Wheel Balancer



APT

The Name
You Can Trust

U-500
U-520

WHEEL BALANCER


BASIC LINE



① Self-calibration and self-diagnosis functions.

② Extended measuring scale measures rims from 10" to 24".

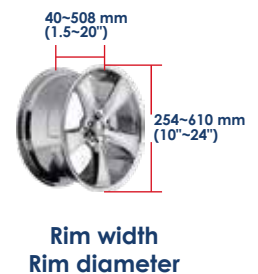
① Self-calibration and self-diagnosis functions.

②  Automatic distance and wheel diameter measuring, allowing faster data input.

②  Adding tracking sticky balancing mode, special for high-class wheel uses stick-on weights only

TECHNICAL DATA

	U-500	U-520
Power supply	220-240V 50~60Hz (1ph)	220-240V 50~60Hz (1ph)
Motor power	0.20 kw	0.20 kw
Balancing speed	200 r.p.m	200 r.p.m
Balancing accuracy	±1g(±0.04 oz)	±1g(±0.04 oz)
Measuring time	8s	8s
N/G weight	77/96kg(170/212 lbs)	77/97kg (170/214lbs)
Package dimension	915*760*1180mm(3*2.5*3.9ft)	915*760*1180mm(3*2.5*3.9ft)



Noise level **70dB**

U-100
U-120



WHEEL BALANCER

BASIC LINE



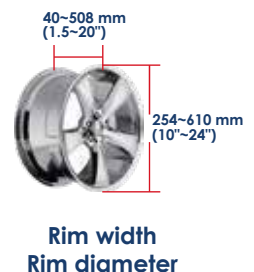
- ① Self-calibration and self-diagnosis functions.
- ② Extended measuring scale measures rims from 10" to 24".

- ① Self-calibration and self-diagnosis functions.
- ② Extended measuring scale measures rims from 10" to 24".

- ③  Automatic distance and wheel diameter measuring, allowing faster data input.
-  Adding tracking sticky balancing mode, special for high-class wheel uses stick-on weights only

TECHNICAL DATA

	U-100	U-120
Power supply	220-240V 50~60Hz (1ph)	220-240V 50~60Hz (1ph)
Motor power	0.20 kw	0.20 kw
Balancing speed	200 r.p.m	200 r.p.m
Balancing accuracy	±1g(±0.04 oz)	±1g(±0.04 oz)
Measuring time	8s	8s
N/G weight	88/107kg(194/236lbs)	89/108kg(196/238bs)
Package dimension	960*760*1250mm(3.1*2.5*3.5ft)	960*760*1250mm(3.1*2.5*4.1ft)



Noise level **70dB**

U-800
WHEEL BALANCER
STANDARD LINE

FEATURES

- ① Self-calibration and self-diagnosis functions.
- ② Extended measuring scale measures rims from 10" to 24".

TECHNICAL DATA

Power supply	220-240V 50~60Hz (1ph)
Motor power	0.20 kw
Balancing speed	200 r.p.m
Balancing accuracy	±1g(±0.04 oz)
Measuring time	8s
N/G weight	95/115kg (209.4/253.5 lbs)
Package dimension	960*760*1160mm(3.1*2.5*3.8ft)



6 Balancing modes



Opt function


65kg
(143 lbs)
Maximum wheel weight

 Rim width
Rim diameter

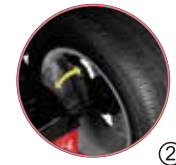

U-828

WHEEL BALANCER

STANDARD LINE



FEATURES



- ① 15" LED light & Digital display

Providing self-calibration and self-diagnosis functions.

- ② Automatic distance and wheel diameter measuring, allowing faster data input.

Adding tracking sticky balancing mode, special for high-class wheel uses stick-on weights only

- ③ Optional brake pedal

TECHNICAL DATA

Power supply	220-240V 50~60Hz (1ph)
Motor power	0.20 kw
Balancing speed	200 r.p.m
Balancing accuracy	±1g(±0.04 oz)
Measuring time	8s
N/G weight	100/122kg (220/269 lbs)
Package dimension	960*760*1250mm(3.1*2.5*4.1ft)



6 Balancing modes



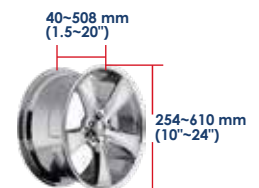
Split and hidden weight solution



Opt function



Maximum wheel weight



Rim width
Rim diameter



Noise level 70dB

W2
WHEEL BALANCER

FEATURES

- ① Automatic distance and wheel diameter measuring, allowing faster data input

Adding tracking sticky balancing mode, special for high-class wheel uses stick-on weights only.

- ② Automatic width measuring scale.

TECHNICAL DATA

Powersupply	220-240V 50~60Hz (1ph)
Motor power	0.20 kw
Balancing speed	200 r.p.m
Balancing accuracy	±1g(±0.04 oz)
Measuring time	8s
N/G weight	105/126 kg(232/278 lbs)
Package dimension	960*760*1250mm(3.1*2.5*4.1ft)


9 Balancing modes

Split and hidden weight solution

Opt function

Maximum wheel weight

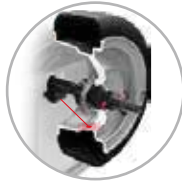
**Rim width
Rim diameter**


Optional:

Automatic Disc Brake



Laser Pointer



LED Lighting



Pneumatic Locking System



3D ANIMATION INTERFACE

Monitor



*New patented software system.

*Easy to read balancing operating modes, with innovative dynamic indication light, for accuracy and convenience.

*Easy-to-use button design with quick and clear symbols to increase productivity.

*Increasing precision in software utilization

MULTI-LANGUAGE SUPPORT



20 Languages available and accept more languages customized.

PL-3D-5555
3D WHEEL ALIGNMENT

Calibrated at the manufacturing facility, hence no need to perform calibration at the customers jobsite.
 Quick data acquiring process
 Variety of functions, such as Track width, wheel base, Tyre diameter, Caster Trail, etc...,
 Influence free of ambient light and temperature.
 Provides stability and reliability.


Standard parts


Steering wheel holder


 Special wheel clamps
 Auto compensation
 auto measurement

 Auto-tracking camera
 system
 Provide real-time & high
 precision 3D measurements

 Targets
 No electronic
 components with high
 accuracy

 Lenovo(IBM) Computer
 19" LCD monitor

 One Key
 Recovery & Update
 One key restore, backup
 or update the system
 automatically.


Accuracy calculates the entire vehicle angle by two high precision cameras

Four Targets;
No electronic components;
No sensors;
Pretty low break-down rate;

Rubber pads ensure a flat surface for wheels

Special wheel clamps auto compensation and auto measurement

Reference 3D virtual plane for measuring the vehicle, faster and more accurate

24"
12"

Target board adjustment

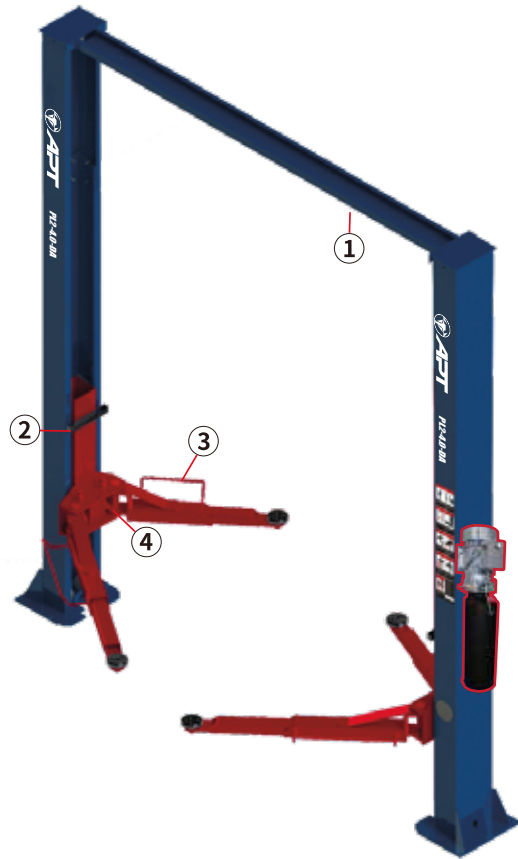
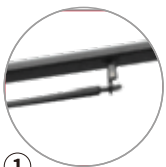
Measurement data

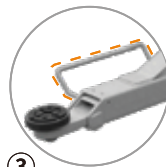
Dynamic measurement

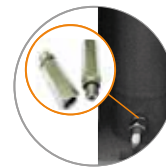
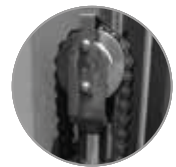
TECHNICAL DATA

APPELLATION	MEASURING RANGE	ACCURACY
DISPLAY ACCURACY	/	1'/0.01°/0.1mm
CAMBER	±10°	±2'
CASTER	±20°	±6'
KING-PIN(SAL)	±20°	±6'
TOE	±20°	±2'
SET BACK	±5°	±2'
THRUST ANGLE	±5°	±2'
TRACK WIDTH	1800mm	±2mm
WHEEL BASE	3300mm	±2mm

PL-4.0-2DA
TWO POST VEHICLE LIFT
ARCH TYPE CLEAR FLOOR

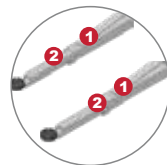
Dual Manual Lock Release
Single piece column design

SAFETY FEATURES

1
 Top beam design

2
 Car door protection
 (Standard: PL2-4.0-DE)

3
 Foot Protection
 Device

4
 Automatic all-steel
 arm-locking device

 Safety valve for
 anti-explosion of
 hydraulic system


Chain protector

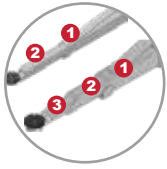
STANDARD

 Adjustable lifting
 pad to two(2)
 heights


Two stage arm



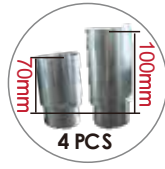
OPTIONAL



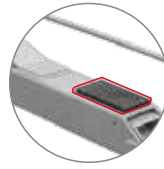
Longer two stage arm & three-stage arm



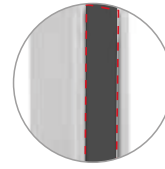
Height limit switch



Adapters



Arm pad

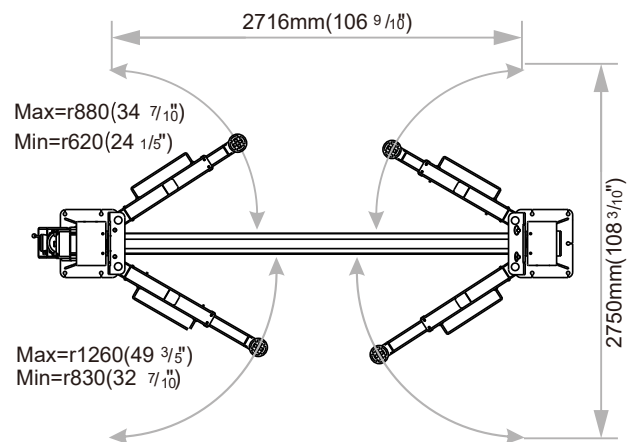
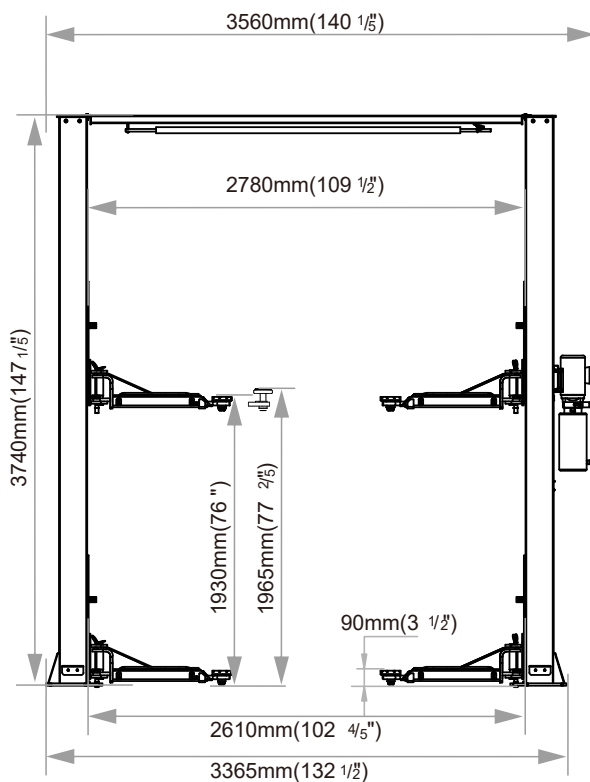


Dust protection



Simple control box

DIMENSION



TECHNICAL DATA

PL-4.0-2DA

Capacity	4.0 Ton
Lifting height	1930mm(76")
Min height	90mm(3 1/2")
Max car width	2610mm(102 4/5")
Power supply	220-240V 50~60Hz (1ph) 2.2KW
Shipping Information	Loading QTY : 15 units/20' CTNR 3890*460*750mm (643 kg/units)

**PL-4.0-2D
PL-4.0-2DE**
TWO POST VEHICLE LIFT
FLOOR COVER PLATE

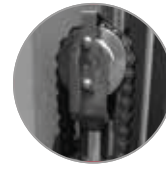
**Dual Manual
Lock Release**

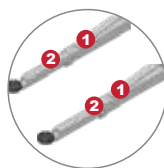
SAFETY FEATURES

1
Car door protection
(Standard: PL2-4.0-DE)

2
Foot Protection
Device

3
Automatic all-steel
arm-locking device

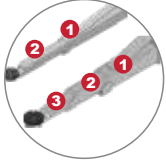
**Safety valve for
anti-explosion of
hydraulic system**

Chain protector
STANDARD

**Adjustable lifting
pad to two(2)
heights**

Two stage arm
4.0

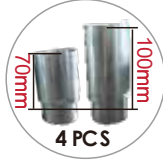
EAC

PKC

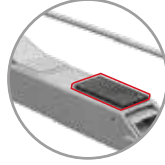
OPTIONAL



Longer two stage arm & three-stage arm

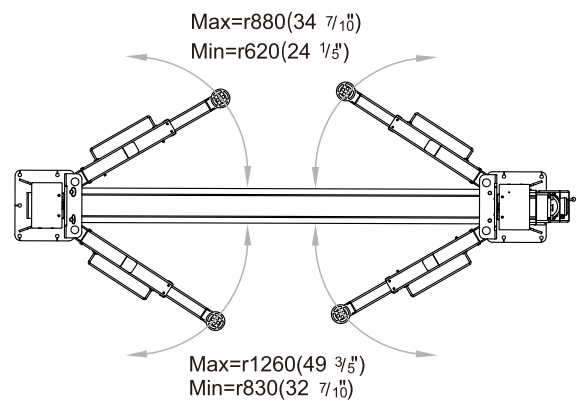
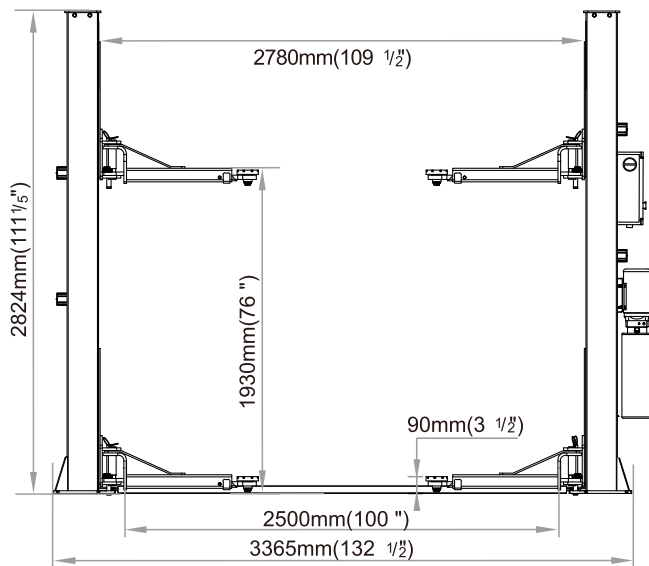


Adapters



Arm pad

DIMENSION



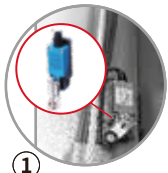
PL-4.0-2DE

TECHNICAL DATA

	PL-4.0-2D	PL-4.0-2DE
Capacity	4.0 Ton	4.0 Ton
Lifting height	1930mm(76")	1930mm(76")
Min height	90mm(3 1/2")	90mm(3 1/2")
Max car width	2500mm(100")	2500mm(100")
Power supply	220-240V 50~60Hz (1ph) 2.2KW	220-240V 50~60Hz (1ph) 2.2KW
Shipping Information	Loading QTY : 30 units/20' CTNR 2940*460*750mm (579 kg/units)	Loading QTY : 30 units/20' CTNR 2940*460*750mm (594 kg/units)

PL-4.0-2DU
TWO POST VEHICLE LIFT
FLOOR COVER PLATE

**Dual Manual
Lock Release**

SAFETY FEATURES

①
**Height limit
switch**

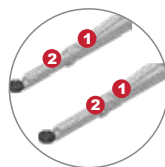
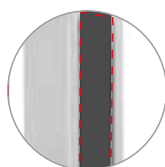
②
**Car door protection
(Standard: PL2-4.0-DE)**

③
**Foot Protection
Device**

④
**Automatic all-steel
arm-locking device**

**Safety valve for
anti-explosion of
hydraulic system**

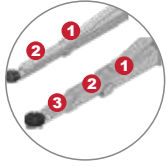
Chain protector
STANDARD

35mm
Max.Height
**Adjustable lifting
pad to two(2)
heights**

Two stage arm

Dust protection
4.0

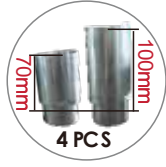
ERC

PKC

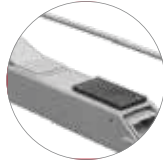
OPTIONAL



Longer two stage arm & three-stage arm

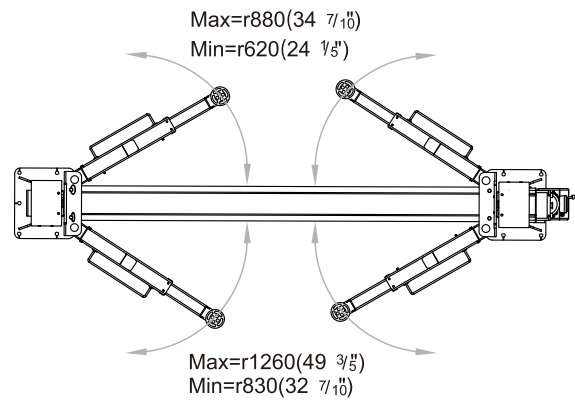
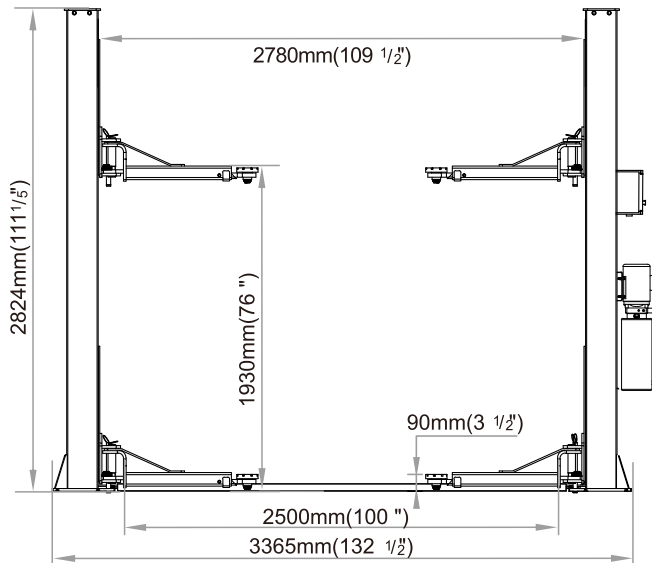


Adapters



Arm pad

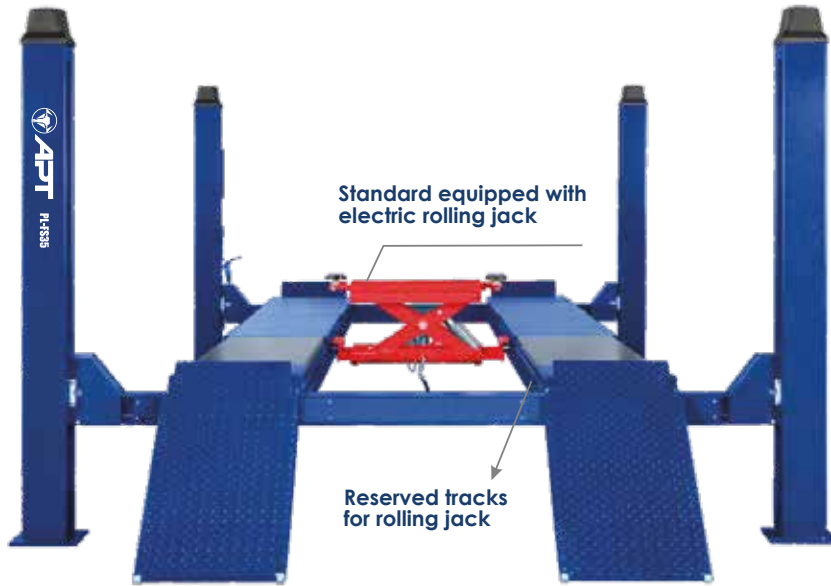
DIMENSION



PL-4.0-2DU

TECHNICAL DATA

	PL-4.0-2DU
Capacity	4.0 Ton
Lifting height	1930mm(76")
Min height	90mm(3 1/2")
Max car width	2500mm(100")
Power supply	220-240V 50~60Hz (1ph) 2.2KW
Shipping Information	Loading QTY : 30 units/20' CTNR 2940*460*750mm (585 kg/units)

PL-FS35/FS40
FOUR POST VEHICLE LIFT
FOR WHEEL ALIGNMENT

Single Manual Lock Release

For Wheel Alignment

Optional Pneumatic Lock Release
**Rolling jack (OPTIONAL)
2T**

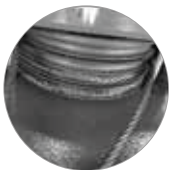
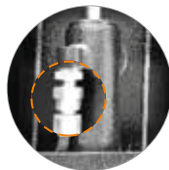
Convenient for clients' self-installation


Manual Control

Pneumatic Control
OPTIONAL

Position-adjustable

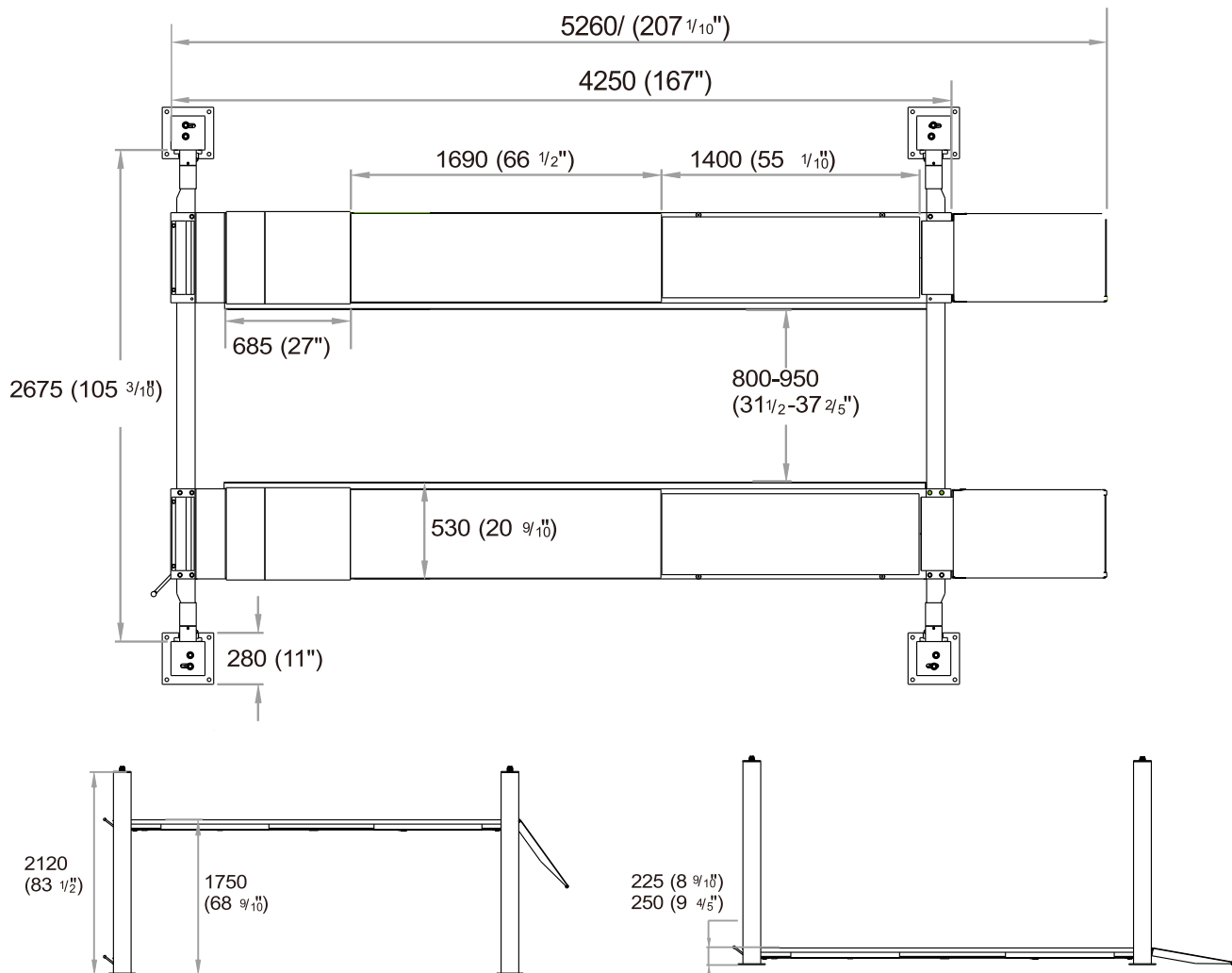
Drive-by-wire button

Power unit cover + chain protector for oil hose
SAFETY FEATURES

Big Pulley for steel rope

Safety valve for anti-explosion of hydraulic system

Abrasion resistant slip plates for 4 wheel alignment

Equipped with main insurance and rope break insurance on each column

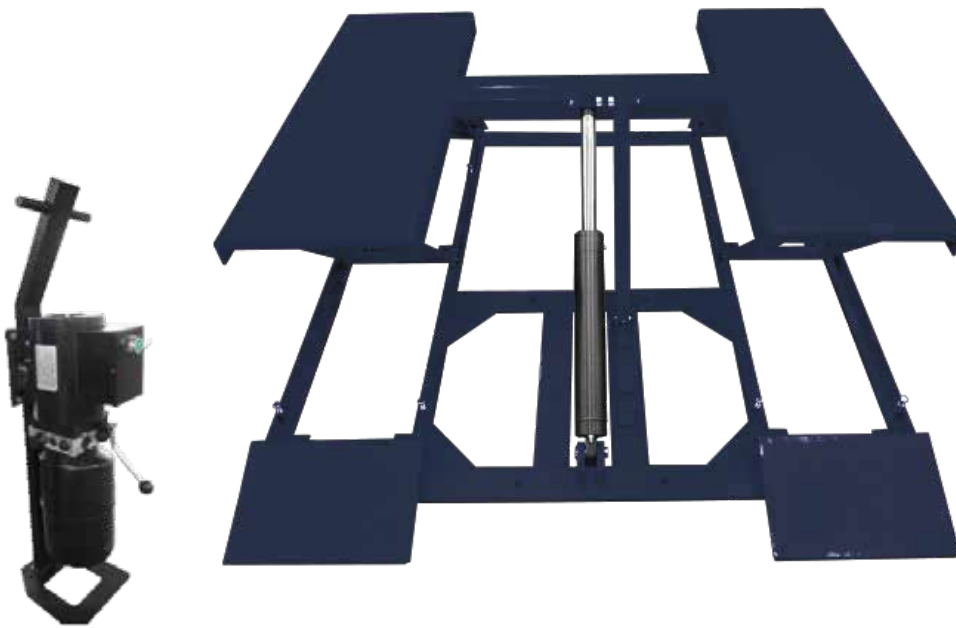

DIMENSION



TECHNICAL DATA

PL-FS35/FS40

Capacity	3.5/ 4.0 Ton
Lifting height	1750mm(69")
Min height	225/250mm(8 9/10 4/5")
Platform length	4250mm(167")
Power supply	220-240V 50~60Hz (1ph) 2.2KW

PL-H30
PANTOGRAPH LIFT


2.5 | 

 No ditch needed

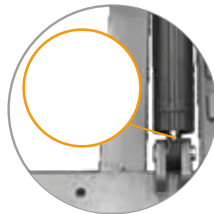
 Automatic Release

 Manual lowering

 **ULTRA-THIN**

FEATURES

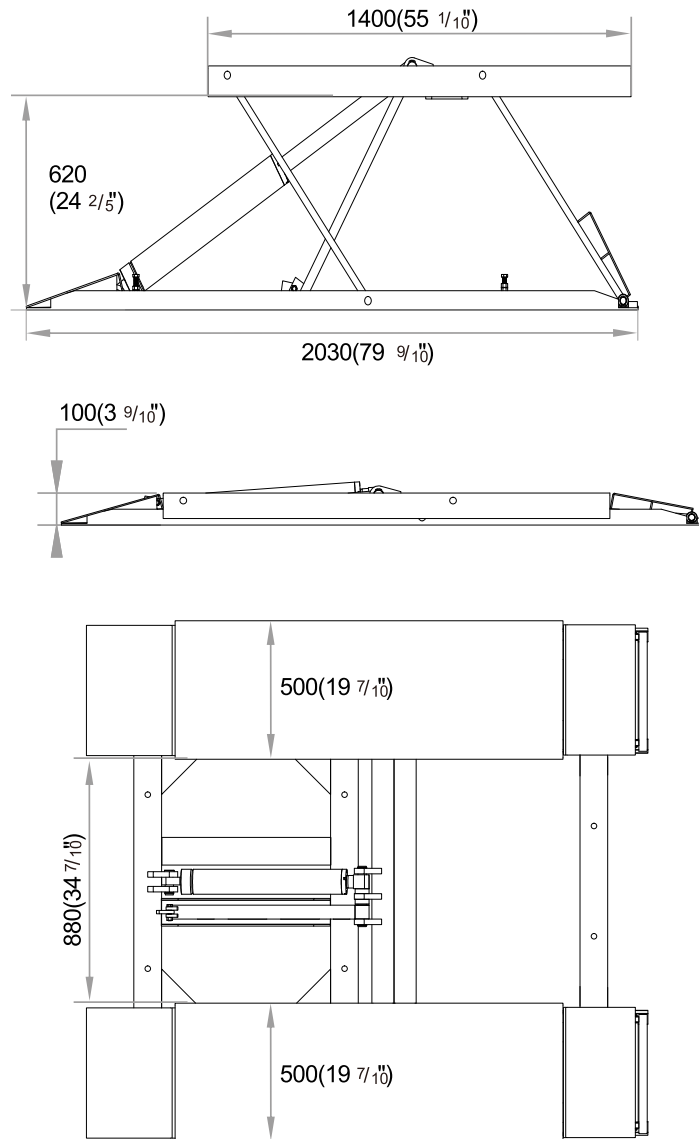

Parallel structure design



Safety valve for anti-explosion of hydraulic system



DIMENSION



TECHNICAL DATA

PL-H30

Capacity	2.5 Ton
Lifting height	620mm(24 2/5")
Min height	100mm(4 ")
Platform length	1400mm(55 1/10")
Power supply	220-240V 50~60Hz (1ph) 2.2KW

PL-H30M
SMALL PLATFORM PANTOGRAPH LIFT

 3.0 | 

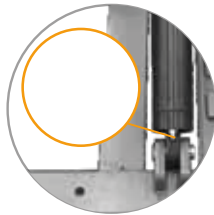
 No ditch
needed

ULTRA-THIN

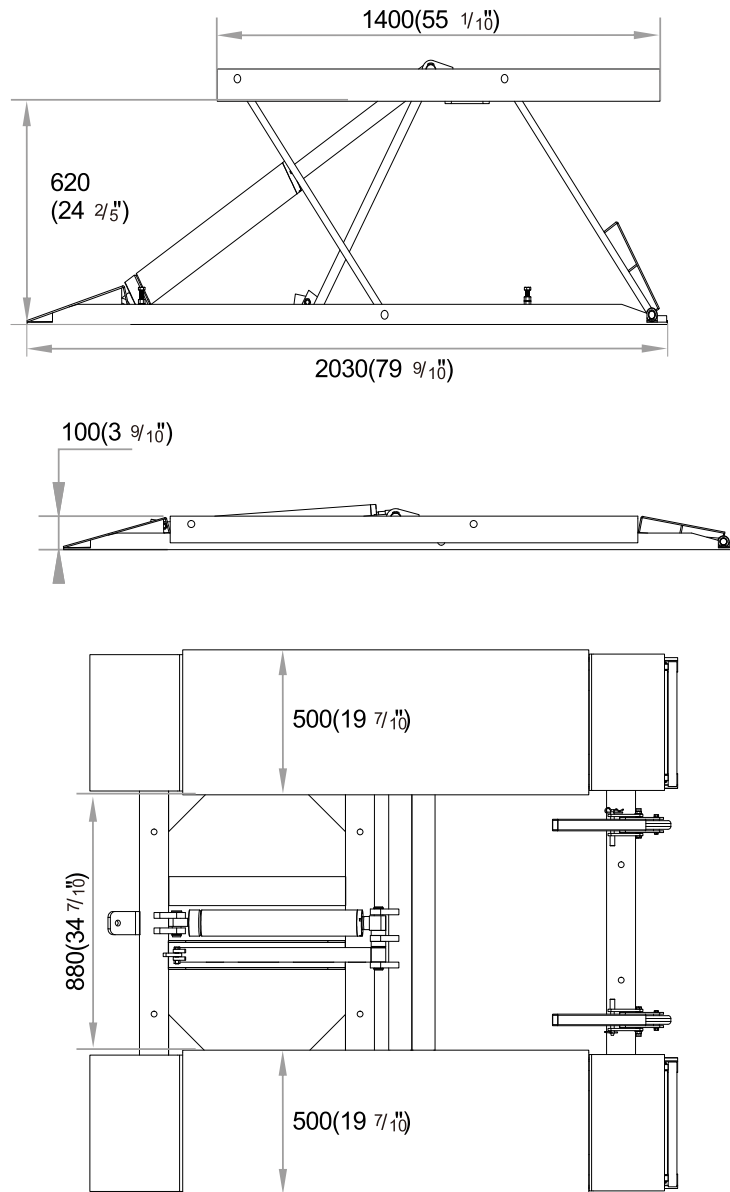
 Automatic
Release

 Manual
lowering

FEATURES

 Parallel structure
design

 Safety valve for
anti-explosion of
hydraulic system


DIMENSION



TECHNICAL DATA

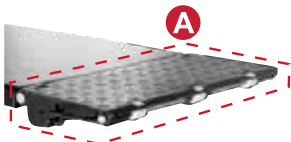
PL-H30M

Capacity	3.0 Ton
Lifting height	620mm(24 2/5")
Min height	100mm(4 ")
Platform length	1400mm(55 1/10")
Power supply	220-240V 50~60Hz (1ph) 2.2KW

PL-Z30
MID-RISE SCISSOR LIFT
3.0

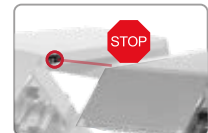
No ditch needed

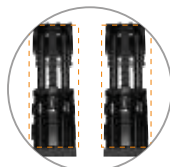
Pneumatic Lock Release

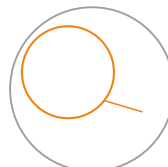
Electromagnetic Lowering
PL-Z+30A= PL-Z30Y


Allows you to fix the ramp as an extendable platform, suits for long wheel base vehicles


X 4pcs
35*120*160mm
Rubber pads
OPTIONAL

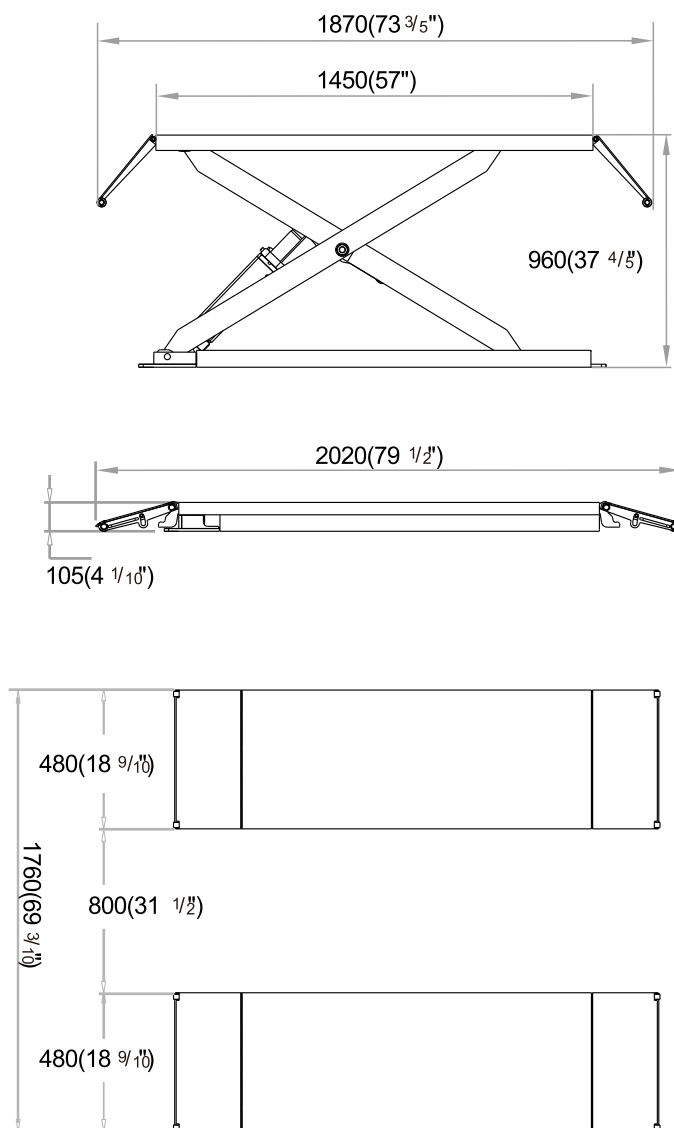
Drive-by-wire button

Photoelectric leveling
FEATURES

Precision machined safety lock

Synchronized hydraulic cylinders system

Safety descending stop & alarm

Safety valve for anti-explosion of hydraulic system

Height limit switch

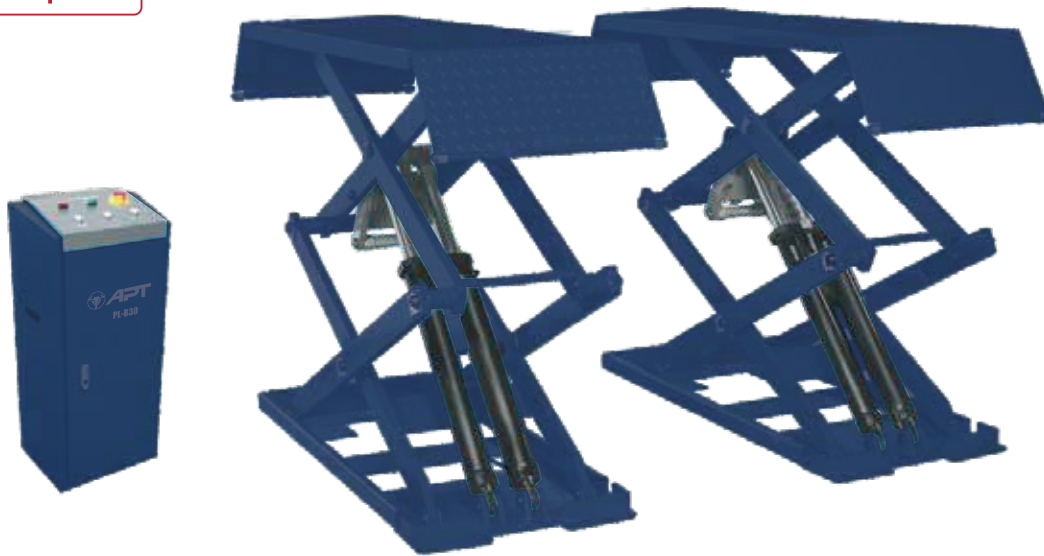

DIMENSION



TECHNICAL DATA

PL-Z30

Capacity	3.0 Ton
Lifting height	960mm(37 4/5")
Min height	105mm(4 1/10")
Platform length	2020mm(79 1/2")
Power supply	220-240V 50~60Hz (1ph) 2.2KW

PL-B30
ULTRA-THIN WHEEL FREE SCISSOR LIFT


No ditch needed

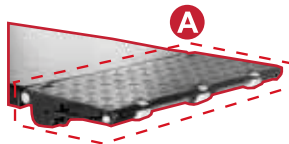


Pneumatic Lock Release



Electromagnetic Lowering

PL-B+30A= PL-B30Y

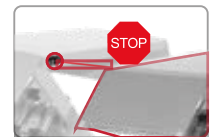


Allows to fix the ramp as an extendable platform, suits for long wheel base vehicles

OPTIONAL



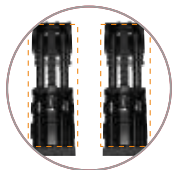
Drive-by-wire button



Photoelectric leveling

FEATURES


Precision machined safety lock



Synchronized hydraulic cylinders system



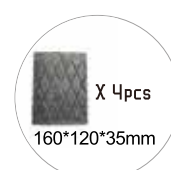
Safety descending stop & alarm



Safety valve for anti-explosion of hydraulic system



Height limit switch

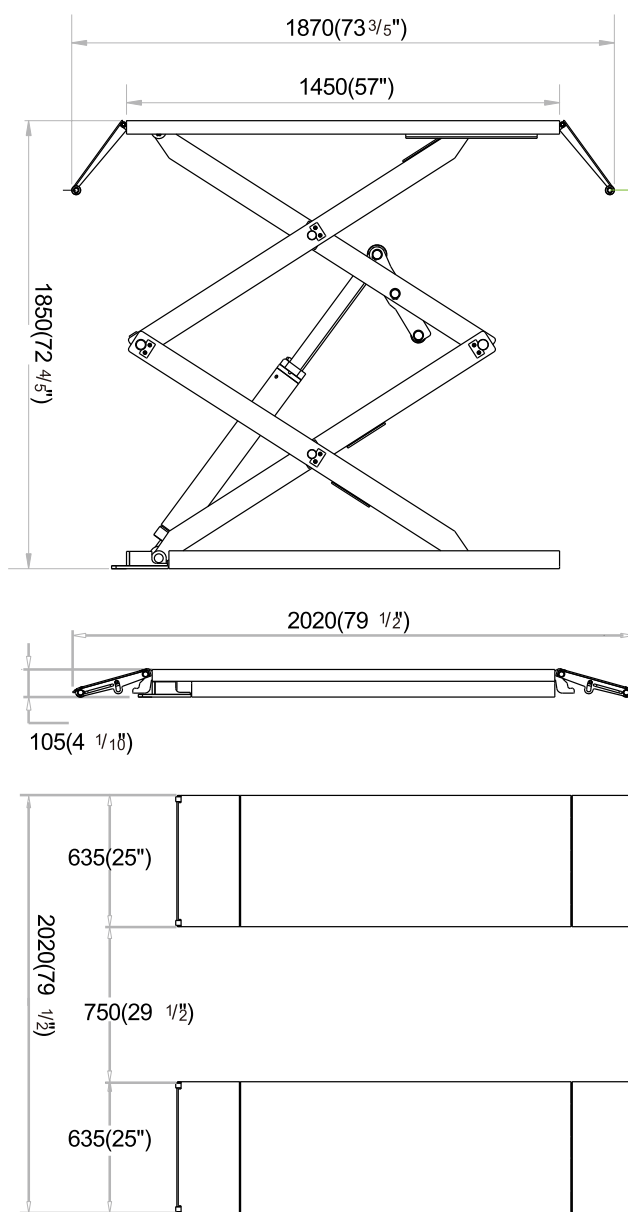


X 4pcs
160*120*35mm

Rubber pads



DIMENSION



TECHNICAL DATA

PL-B30

Capacity	3.0 Ton
Lifting height	1850mm(72 9/10")
Min height	105mm(4 1/10")
Platform length	2020mm(79 1/2")
Power supply	220-240V 50~60Hz (1ph) 2.2KW

PL-E30

FULL RISE SCISSOR LIFT

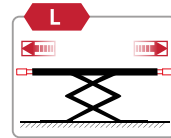
3.0 |



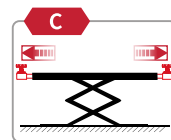
Pneumatic Lock Release



Electromagnetic Lowering

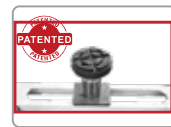


Double sided extendable



Double sided extendable with adaptors

+



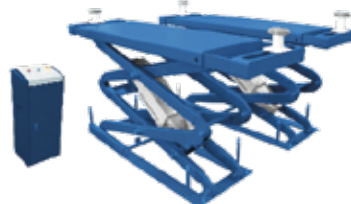
Position adjustable SUV adaptors

PL-E30L



PL-E30 + L

PL-E30C

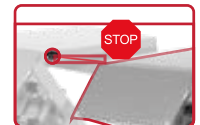


PL-E30 + C

OPTIONAL



Drive-by-wire button



Photoelectric leveling

FEATURES



Precision machined safety lock



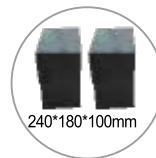
Safety descending stop & alarm



Safety valve for anti-explosion of hydraulic system



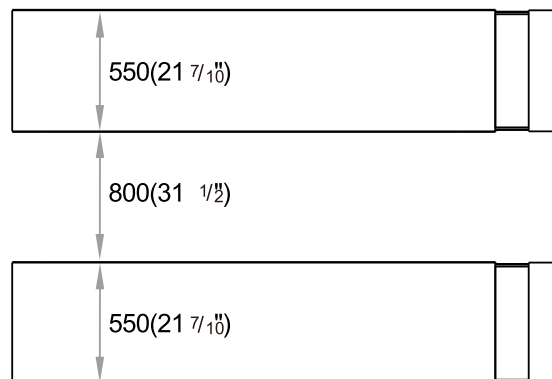
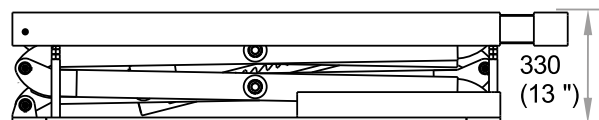
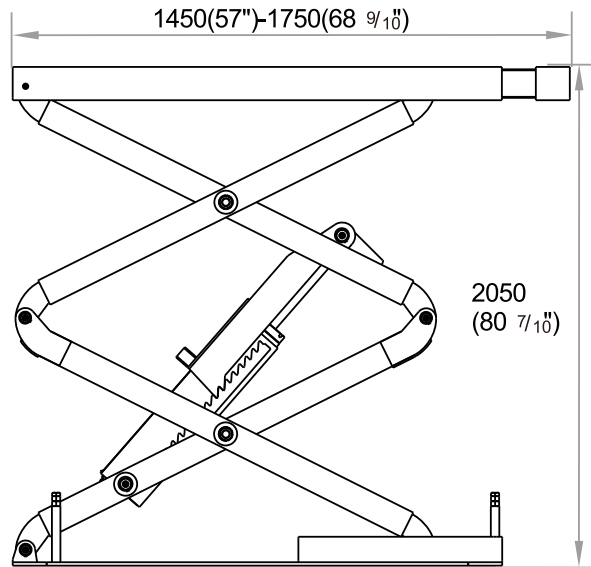
Height limit switch



EVA rubber mat (4pcs/set)
240*180*100mm



DIMENSION



TECHNICAL DATA

PL-E30

Capacity	3.0 Ton
Lifting height	2050mm(80'')
Min height	330mm(13'')
Platform length	1450mm(57'')-1750mm(68 9/10'')
Power supply	220-240V 50~60Hz (1ph) 2.2KW



Nitrogen Inflator



The Name
You Can Trust

YS7700/YS7702F (N1)

NITROGEN INFLATOR











FEATURES

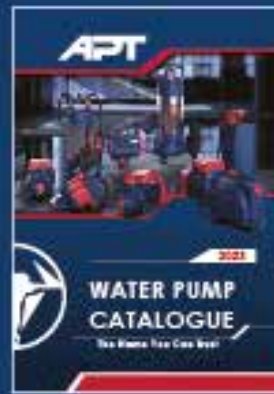
Equipped with high precision filter

Configured a water/oil vapor separator to drain water out automatically

Dual filtration provides a protection to the main internal parts

Model	YS7700	YS7702F (N1)
 Mode	Semi-automatic	Fully automatic
 Screen	/	LCD
 Hose reel	/	/
 Hose	2x10m	2x10m
High precision filter		
Water/oil filter & separator.		
Voltage	1PH 220V 60/50Hz	1PH 220V 60/50Hz
Power	14W	48W
Nitrogen purity	95%	95-99%
Ar inlet pressure	10-9bar/145-130 psi	10-9bar/ 145-130 psi
Air compressor required	7.5~5.5kw,10bar,1.5~1m3/min	7.5~5.5kw,10bar1.5-1m3/mmin
N2 output pressure	6-1bar,87-15psi	6-1bar,87-15psi
Output capacity	70L/min, 18.5 gallon/min	70-50L/min 18.5-13.2 gallon/min
N2 tank capacity	50L/13.2 gallon	70L/18.5 gallon
Dimension	1370*570*625mm	572x510x1320mm
N.W./ GW.	102.5 / 97 kg	116/101 kg

Check Our Range

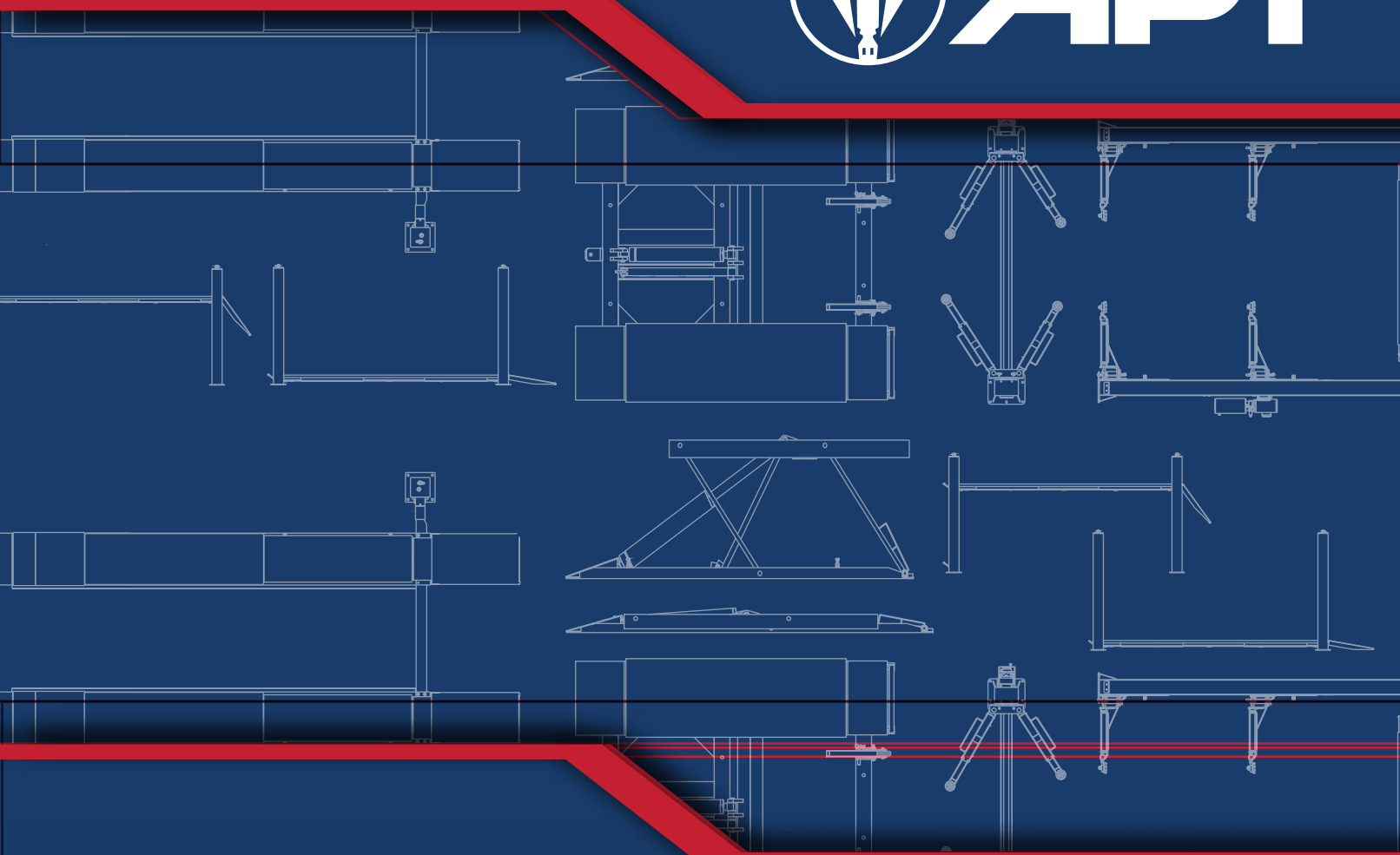


APT

The Name You Can Trust



APT



Contact Us



Info@apt-international.com

