





Founded in 1954 Torin® produces quality automotive products for service professionals. As a manufacturer, a marketer and a developer of automotive maintenance equipment and automotive products Torin® strives to provide customers with the highest level of quality products and customer service.

For many years Torin ® has been considered by people throughout the garage industry as being the premier lifting equipment and toolbox manufacturer.

Torin®'s newest brand TCE® brings the professional market the same pride, dependability and service, automotive professionals have trusted for the last 50 years.



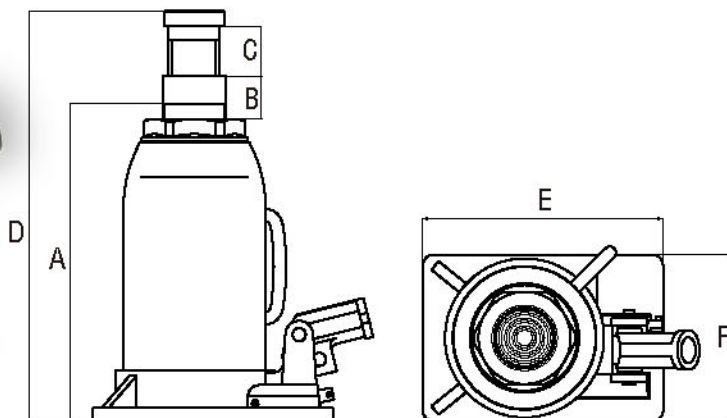


# Professional Bottle Jack

TCE Heavy-duty bottle jacks are designed for hard hitting commercial use.



TCE91207  
12 Ton Capacity



## 12 Ton / 20 Ton



Model	Capacity	Minimum Height	Maximum Height	Hydraulic Lifting	Extension Screw	N.W. /G.W.	Package Size	A	B	C	D	ExF
TCE91207	12 Ton	9-1/16"	18-1/4"	5-13/16"	3-3/8"	24lbs/28lbs	14-3/8"x10-1/16"x11-7/8"	9-1/16"	5-13/16"	3-3/8"	18-1/4"	7-5/16"x13/16"
		230mm	463mm	148mm	85mm	10.7kg/12.7kg	365x255x290mm	230mm	148mm	85mm	463mm	186x122mm
TCE92007	20 Ton	10-7/8"	18-3/8"	7-1/2"	—	37lbs/42lbs	11-13/16"x8-1/16"x13"	10-7/8"	7-1/2"	—	18-3/8"	8-1/2"x5-7/8"
		276mm	466mm	190mm	—	17kg/19kg	300x205x330mm	276mm	190mm	—	466mm	216x150mm

# Professional Bottle Jack

TCE Heavy-duty bottle jacks are designed for hard hitting commercial use.

Fully polished and chromed cylinder ram

Wide base for stability and support

Heat treated extension screws

The handle socket is made of cast iron steel for extra strength

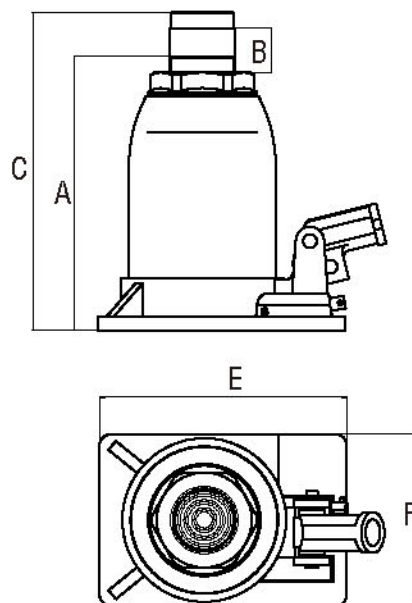


**TCE92008**  
20 Ton Capacity

Integrated bypass and overload valves



**TCE91208**  
12 Ton Capacity



## 12 Ton / 20 Ton Stubby



Model	Capacity	Minimum Height	Maximum Height	Hydraulic Lifting	N.W. /G.W.	Package Size	A	B	C	ExF
TCE91208	12 Ton	6-5/8"	9-15/16"	3-3/8"	20lbs/23lbs	12-13/16"x11-1/4"x9-1/16"	6-5/8"	3-3/8"	9-15/16"	7-5/16"x13/16"
		168mm	253mm	85mm	9kg/10.5kg	325x285x230mm	168mm	85mm	253mm	186x122mm
TCE92008	20 Ton	7"	10-9/16"	3-9/16"	30lbs/33lbs	11-13/16"x8-1/16"x9-7/16"	7"	3-9/16"	10-9/16"	8-1/2"x5-7/8"
		178mm	268mm	90mm	13.5kg/15kg	300x205x240mm	178mm	90mm	268mm	216x150mm



# Air Hydraulic Bottle Jacks

Patent No.  
201220188102.7      201210129582.4

Welded handle grip makes this jack easy to move especially in the dirt, mud and snow

Automatic dual spring controlled lowering system

**TCE31001**  
20 Ton Capacity

Push-button trigger control makes things fast and efficient reducing lifting time

This light weight jack is great for lifting farm vehicles, heavy duty machinery, industrial construction equipment and more with this workhorse.



Fully polished and chromed cylinder rams enhanced with high performance seals

Heavy-duty air motor provides maximum power

Integrated load capacity limiting valve

**TCE31000**  
12 Ton Capacity



## 12 Ton / 20 Ton



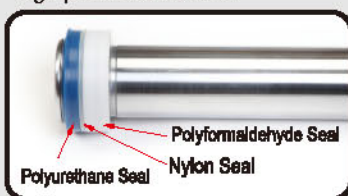
Model	Capacity	Minimum Height	Lifting Height	Adjustable Height	Max.Height	N.W./G.W.	Package Size
TCE31000	12 Ton	10-7/16"	6-1/2"	3-1/8"	20"	30lbs/32lbs	11"x6-5/16"x10-13/16"
		265mm	165mm	79mm	508mm	13.5kg/14.5kg	280x160x275mm
TCE31001	20 Ton	10-7/16"	20-1/16"	3-1/8"	20-1/16"	39lbs/42lbs	11-5/8"x7-1/2"x11-1/4"
		265mm	510mm	79mm	510mm	17.7kg/19kg	295x190x285mm

# Ultra-Low Profile Garage Jack

Polished inner cylinder walls extend the life of the seals by minimizing abrasion and wear



Polished and chromed cylinder rams enhanced by high performance seals



Patent No.  
201210116437.2  
201210116439.1  
ZL201010168910.2  
ZL201220168383.X

200910232100.6  
ZL200920283713.8  
ZL201220168382.5  
ZL201030128868.2

TCE82002

2 Ton Capacity

**Ultra-low profile**  
**Min.height: 3"**



Ultra-low profile design gives clearance to even high performance super cars. This jack surpasses other jacks that don't measure up.



**4,000 lbs (2 Ton)**

Model	Capacity	Minimum Height	Maximum Height	Handle Length	Saddle Diameter	Jack Size (Length X Width X Height)	N.W. /G.W.	Package Size
TCE82002	2 Ton	3"	20"	39-3/8"	4-5/16"	37-3/8" x 14-3/8" x 8-5/8"	99lbs/104lbs	42-1/8"x17-5/16"x7-5/8"
		76mm	508mm	1000mm	110mm	949x365x220mm	45/47kg	1070x440x195mm

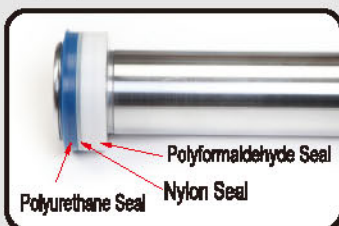


# Professional Garage Jack

Polished inner cylinder walls extend the life of the seals by minimizing abrasion and wear



Polished and chromed cylinder rams enhanced by high performance seals



Patent No.

201210116437.2

201210116439.1

ZL201010168910.2

ZL201220168383.X

200910232100.6

ZL200920283713.8

ZL201220168382.5

ZL201030128868.2



Sealed cast iron pump base operates twin pistons for faster rising action

Reinforced structural lifting arm and thick u-channel frame side plates will keep all your jobs rock solid

Rubber saddle pad



**TCE83508**  
3-1/4 Ton Capacity

Designed for the shop guys with work in mind and security guaranteed.

**6,500 lbs (3-1/4 Ton)**

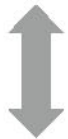


Model	Capacity	Minimum Height	Maximum Height	Handle Length	Saddle Diameter	Jack Size (Length X Width X Height)	N.W. /G.W.	Package Size
TCE83508	3-1/4 Ton	3-7/8"	21-1/16"	50-3/8"	4-9/16"x4-3/16"	30-11/16"x13-9/16"x6-11/16"	97/100lbs	32-5/16"x15-3/4"x7-7/8"
		98mm	535mm	1280mm	116x107mm	780x345x170mm	44/45.5kg	820x400x200mm

**TORIN COMMERCIAL EQUIPMENT**

# Telescoping Transmission Jack

70-1/2"



35"

**Lifting Range**

Universal mounting head provides a wide fore and aft tilt range.

Saddle forward tilt 30°

Saddle side tilt 12°

Manual release valve is convenient and reliable for precise transmission alignment

**2 Stage  
Cylinder Ram**

Manually operated hydraulic system makes adjustments easy and fast



**Dual pump core**

**TCE50055**

1/2 Ton Capacity



**1000 lbs**

Model	Capacity	Minimum Height	Maximum Height	Saddle Base	Exp. Saddle Area Min.	Exp. Saddle Area Max.	Jack Size (LxW)	N.W./G.W.	Package Size
TCE50055	0.5 Ton	35"	70-1/2"	9-7/16"x13-3/8"	8-5/8"x9-7/16"	16-9/16"x13-3/8"	30-1/8"x27"	112lbs/130lbs	20-1/2"x12-5/8"x32-11/16"
		889mm	1790mm	240mmx340mm	219mmx240mm	421mmx340mm	765mmx686mm	51kg/59kg	520x320x830mm



# Transmission Jack



- Single person operation.
- Heavy-duty jack for transmission installation and removal.
- Universal mounting head provides a wide fore and aft tilt range.
- Low profile design enhanced by four heavy duty steel swivel casters for easy maneuvering throughout the shop.
- Manually operated hydraulic system makes adjustments easy and fast.
- Offers a wide range of versatility any mechanic can appreciate.

## 1 Ton



Model	Capacity	Minimum Height	Maximum Height	Handle Length	Saddle Base	Exp. Saddle Area	Jack Size (LxW)	N.W./G.W.	Package Size
TCE10001	1 Ton	8-1/4"	30-5/8"	25-1/2"	7-7/8"x7-1/16"	12-7/8"x12-1/16"	35-7/16"x18-7/8"	160lbs/165lbs	37-3/8"x20-1/2"x8-11/16"
		210mm	778mm	648mm	200mmx179mm	327mmx306mm	900mmx479mm	72.5/75 kg	950x520x220mm

# Auto Body Repair Kit

- Complete kit for a variety of auto body, frame repair and construction components
- Hydraulic equipment included for lifting, pushing, bending and spreading



**TCE70401**  
4 Ton Capacity

## Included Items:

- |                            |                         |
|----------------------------|-------------------------|
| (1) 16-1/2" extension tube | (1) Gray blow mold case |
| (1) 19-1/2" extension tube | (1) Hydraulic spreader  |
| (1) 3-1/4" extension tube  | (1) Male connector      |
| (1) 5" extension tube      | (1) Plunger toe         |
| (1) 8-1/2" extension tube  | (1) Rubber head - flat  |
| (1) 90° comb. Head         | (1) Serrated saddle     |
| (1) Cylinder assembly      | (1) Wedge head          |
| (1) Flat base              |                         |



**4 Ton**

Model	Capacity	Min. Ram High	Ram lifting Hight	N.W./G.W.	Package Size
TCE70401	4 Ton	13"	4-3/4"	37lbs/44lbs	24-13 1/8"x15-3/4"x6-7/8"
		330mm	120mm	17/20kg	630x400x175mm



# Vehicle Support Stand

- One piece multi-position ductile ratchet bar provides super strength, durability, and a quick adjustment mechanism that securely locks into the desired height.
- Built to last, helping to prevent distortion from occurring by repetitive and continued use that can sometimes cause damage or cause binding to occur.
- Sturdy welded steel construction combined with a forged ratchet bar create superior longevity, safety and strength.



**TCE47008**  
14,000 lbs Capacity



**TCE44008**  
8,000 lbs Capacity

**8,000 lbs (4 Ton) / 14,000 lbs (7 Ton)**



Model	Capacity (per pair)	Minimum Height	Maximum Height	Base Size (LxW)	N.W./G.W. (pair)	Package Size
TCE44008	8,000 lbs	12-3/16"	18-7/8"	9-1/4"x7-5/16"	19lbs/22lbs	11-1/4"x8-1/4"x15-3/4"
	4 Ton	310mm	480mm	235mmx185mm	8.6kg/10kg	285x210x400mm
TCE47008	14,000 lbs	16-5/16"	25-13/16"	13"x10-1/2"	50lbs/55lbs	14-15/16"x11-7/16"x20-1/4"
	7 Ton	415mm	655mm	330mmx267mm	22.5kg/25kg	380x290x515mm



# Square Tube Vehicle Support Stand

- These heavy duty support stands are made for professional mechanics used to support vehicles, and integral parts ensuring they keep you and your components safe and secure.
- Featuring a heavy duty square tube structure for increased strength and stability and a welded frame structure for safety.
- Flat four legged steel base for added strength and stability.
- Solid steel height adjustment pin.
- Three locking positions.

Adjustment  
Range:

15-3/8"



9-5/8"



TCE47000  
7 Ton Capacity

7 Ton



Model	Capacity (per pair)	Minimum Height	Maximum Height	Base Size (LxW)	N.W./G.W. (pair)	Package Size
TCE47000	7Ton	9-5/8"	15-3/8"	9-1/16"x9-1/16"	30lbs/33lbs	14-3/16"x9-13/16"x10-5/8"
		245mm	390mm	230mmx230mm	13.6kg/15kg	360x250x270mm



# Heavy Duty Vehicle Support Stand



**10 Ton**

Model	Capacity (per pair)	Minimum Height	Maximum Height	Base Size (LxW)	N.W./G.W. (pair)	Package Size
TCE41000	10 Ton	28-3/8"	46-7/8"	16"x16"	52lbs/57lbs	17-11/16"x17-11/16"x31-1/8"
		720mm	1190mm	406mmx406mm	23.5kg/25.8kg	450x450x790mm

## 1,500 lbs High Position Jack Stand



TCE40753  
3/4 Ton Capacity

- Featuring heavy-duty steel and high-strength welds with safety in mind.
- ACME all thread rod adjustment for varied load heights.
- Handles have thrust bearings to turn easily under loads.
- Large bases for extra stability.
- For heavy duty jobs that need maximum height adjustment.

## 4,000 lbs Tri-Fold High Position Jack Stand



Max Height :  
83-3/4"

Max Height:  
79-15/16"

TCE42009  
2 Ton Capacity

Model	Capacity	Minimum Height	Maximum Height	N.W./G.W.	Package Size
TCE40753	3/4 Ton	53-9/16"	79-15/16"	26/31lbs	55-11/16"x15-3/4"x3-3/8"
		1360mm	2030mm	12/14kg	1415x400x85mm
TCE42009	2 Ton	49-3/16"	83-3/4"	36/38lbs	46-1/4"x7-7/8"x3-1/8"
		1250mm	2128mm	16.3/17.3kg	1175x200x80mm



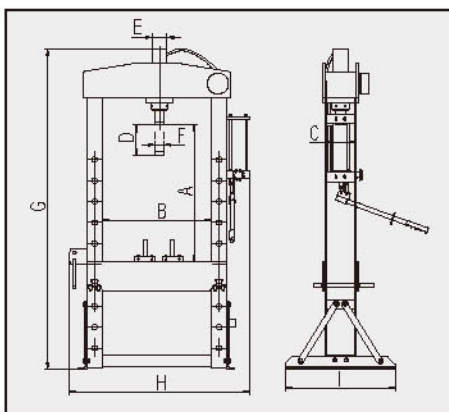


# Hydraulic Shop Press

Patent No.  
 ZL201020203452.7 201110077534.0  
 201210130132.7 ZL201120087955.7  
 ZL201220188858.1 ZL201120190042.8  
 201110151648.5 ZL201010181945.X

- Heavy duty H-frame steel construction.
- The hydraulic assembly is moveable and equipped with a locking device.
- The dial gauge has dual pressure readings, metric and US tons.
- Safety guard measures :  
18.5 x 20.5inch / 468 x 520mm

Polished inner cylinder walls extend the life of the hydraulic seals by minimizing abrasion and wear, while the cylinder ram and pistons are also polished and chromed, guided by high performance seals, wear rings and dust seals.



20 Ton



Model	Capacity	Ram Stroke	Working Space Min	Working Space Max	Bed Positions	Press Size (LxWxH)	N.W./G.W. (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
TCE20021	20 Ton	7-1/2"	0	39-3/8"	10	34-1/16"x22-1/16"x63-3/8"	254/298lbs	39-3/8"	21-5/8"	6-5/16"	7-1/2"	3"	1-7/8"	63-3/8"	34-1/16"	22-1/16"
		190mm	0	1000mm	10	865x560x1610mm	115/135kg	1000	550	160	190	76	48	1610	865	560

TORIN COMMERCIAL EQUIPMENT

# Hydraulic Shop Press

Patent No.  
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 201210130132.7 2011120087955.7  
 ZL201220188858.1 ZL201120190042.8  
 201110151648.5 ZL201010181945.X

The hydraulic cylinder assembly is moveable and equipped with a locking device

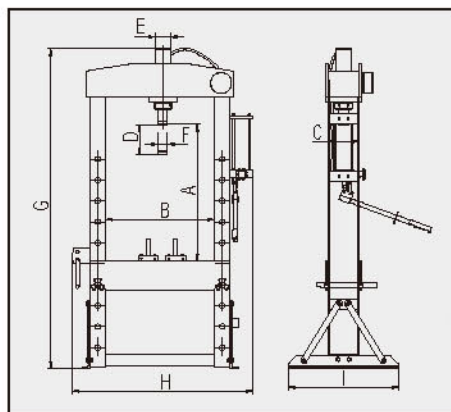
Great for hard to maneuver parts

- Heavy duty H-frame steel construction.
- The hydraulic assembly is moveable and equipped with a locking device.
- The dial gauge has dual pressure readings, metric and US tons
- Safety guard measures :  
18.5 x 20.5inch / 468 x 520mm

Polished inner cylinder walls extend the life of the hydraulic seals by minimizing abrasion and wear, while the cylinder ram and pistons are also polished and chromed, guided by high performance seals, wear rings and dust seals.



Polished pneumatic aluminum air pump polyformaldehyde double seals.



TCE30021  
30 Ton Capacity

30 Ton



Model	Capacity	Ram Stroke	Working Space Min	Working Space Max	Bed Positions	Press Size (LxWxH)	N.W./G.W. (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
TCE30021	30 Ton	5-7/8"	2"	44-1/2"	10	34-13/16"x27-9/16"x72-7/16"	364/443lbs	44-1/2"	21-5/8"	8-5/16"	5-7/8"	3-9/16"	2-1/8"	72-7/16"	34-13/16"	27-9/16"
		150mm	51mm	1130mm	10	885x700x1840mm	165/201kg	1130	550	160	150	90	54	1840	885	700



# Hydraulic Shop Press

Patent No.  
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 201210130132.7 ZL201120087955.7  
 ZL201220188858.1 ZL201110077532.1  
 ZL201110077547.8 ZL201120087973.5  
 ZL201120087953.8 ZL201010181945.X

TCE professional heavy-duty H-frame design incorporates the strength and perfection needed for straightening, stamping, bending and pressing any component that is hard to handle.

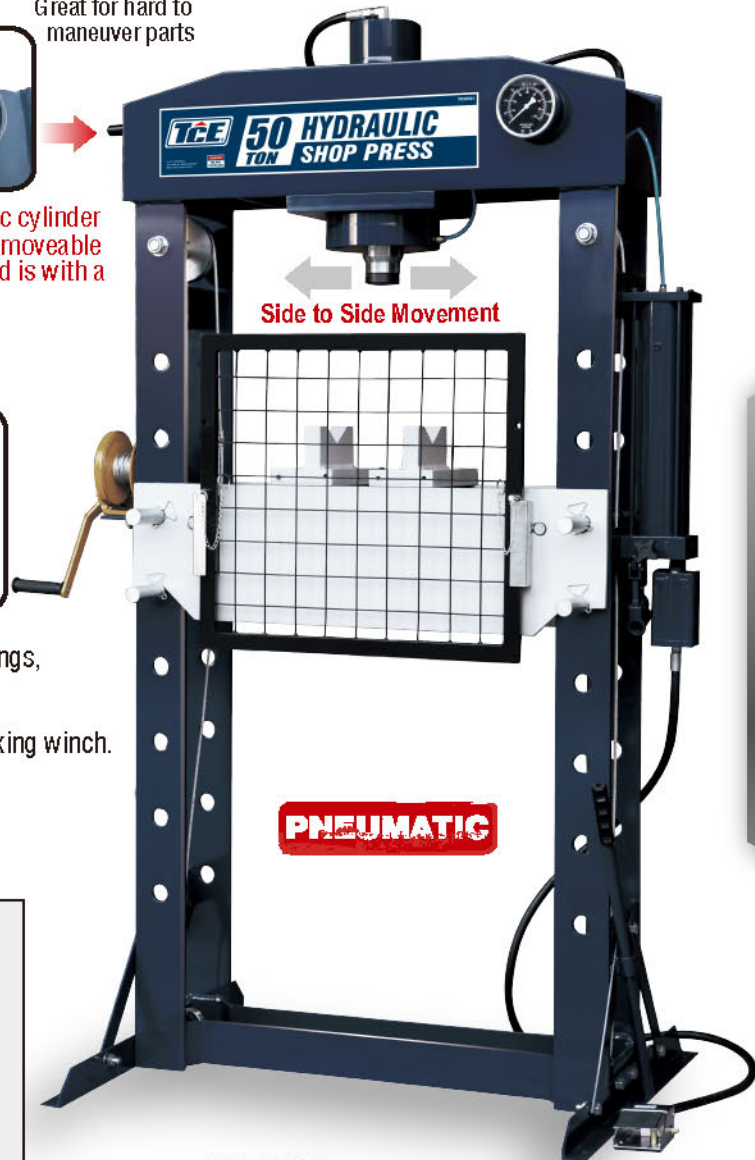
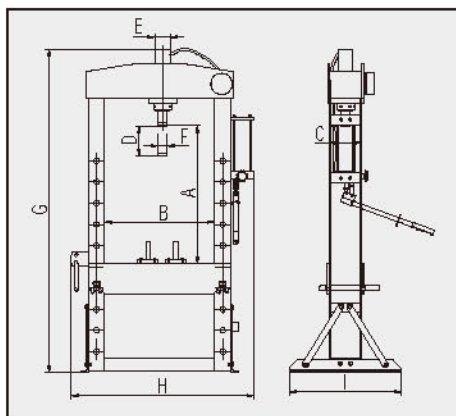


The hydraulic cylinder assembly is moveable and equipped with a locking gear

Great for hard to maneuver parts



- The dial gauge has dual pressure readings, metric and US tons.
- Adjustable lower bolster plus a self locking winch.
- Safety guard measures :  
24 x 22.5inch / 607 x 570mm



TCE50021  
50 Ton Capacity

Pneumatic foot pedal

50 Ton



Model	Capacity	Ram Stroke	Working Space Min	Working Space Max	Bed Positions	Press Size (LxWxH)	N.W./G.W. (kg)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
TCE50021	50 Ton	7-1/2"	2-5/8"	36-1/4"	7	51-9/16"x31-1/2"x76-3/8"	646/725lbs	36-1/4"	27-15/16"	8-11/16"	7-1/2"	4-15/16"	2-15/16"	76-3/8"	51-9/16"	31-1/2"
		190mm	67mm	920mm	7	1310x800x1940mm	293/329kg	920	710	220	190	125	75	1940	1310	800

TORIN COMMERCIAL EQUIPMENT

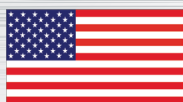


All TCE products carry a two (2) year limited warranty.

**Model: T10000-20H-33**



Registered by TORIN Inc.  
Designed in USA, Made in China

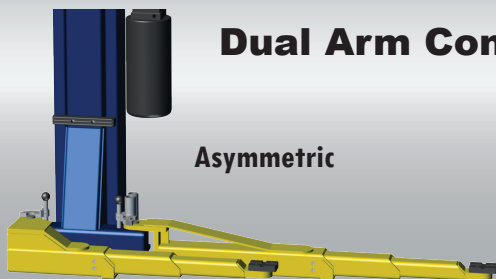


The **ALI CERTIFIED** TCE 10,000-lb. Overhead Commercial Lift is the newest and best solution that provides ample door opening clearance for entry to vehicles. Each lift is designed using a single piece column, a variable overhead cross-member, and extra tall carriages that all combine to create a very strong and reliable lift design. A single point lock release system uses minimal effort to disengage the carriage locks. The three-piece front and rear arm configuration are ideal for lifting cars, trucks, and other light duty passenger vehicles. Features a direct drive cylinder design which allows users 78-inches of rise height with the included truck adapter kit. This lift is constructed to be trouble free for years in a commercial shop environment.

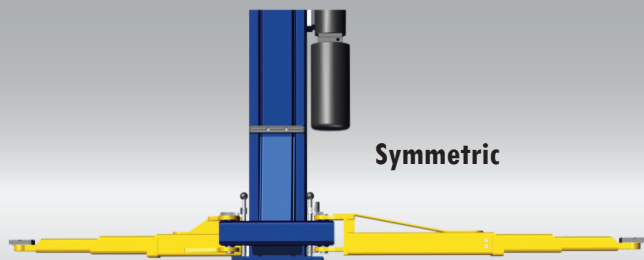


Optional Overhead Height Extender Kit  
Shown Is Not Included With Standard Lift

## Dual Arm Configuration

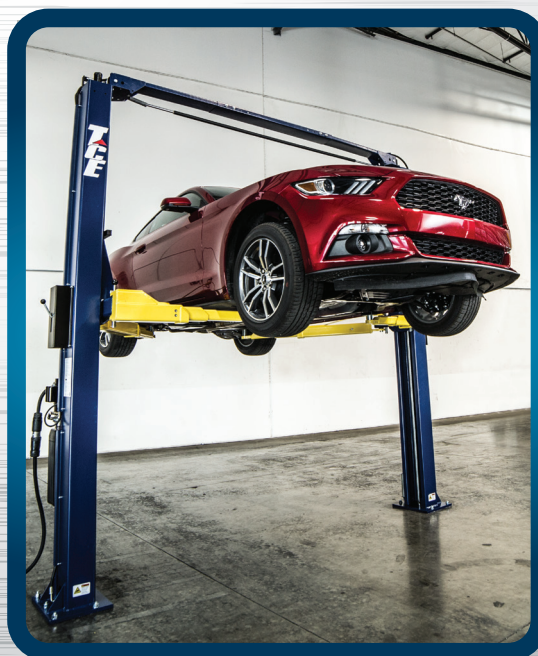


Asymmetric



Symmetric

**Compact Three-Stage Front and Rear Arm Designs**







# Model: T10000-20H-33

## Optional: Height Extender Kit

Additional Height:

US Imperial (in) (lbs)	Metric (mm) (kg)
24in	609.6mm



## Low Profile Arms

## FEATURES AND BENEFITS

- 10,000-lb. Lift capacity
- Single point lock release
- Dual direct drive hydraulic cylinders
- Oversized 57" tall lifting carriages
- Automatic arm restraints
- Truck adapter kit
- Triple telescoping arm design
- Steel aircraft quality equalizing cables
- Matted powder coat finish
- Overall Height 143.7-in.
- Rise height 69-in.
- Max rise height with adapters 78-in.
- Three optional variable drive through clearances 88.15-in, 94.06-in, 99.96-in
- Lock Mechanism - Manual
- Motor Phase(s) - 1 Phase
- Volts - 208-240
- Hertz - 60
- Amps - 25 Amps (4.4 kw)
- Time to Full Rise (seconds) - 60
- Maximum operating hydraulic pressure developed upon lifting the rated capacity Manufacturer - 2450 psi / 168.92 bar
- Warranty - 2 Years Limited

## SPECIFICATIONS

### Description

Description	US Imperial (in) (lbs)	Metric (mm) (kg)
Lift Capacity	- 10,000-lbs.	4,545-kg
Max Rise from the ground	- 72.75	1848mm
Lifting Range	- 68.70	1745mm
Lowest Clearance from the ground	- 4.05	103mm
Narrow Drive-Thru Clearance	- 88.15	2239mm
Narrow Overall Width	- 140.43	3567mm
Narrow Width Inside of Columns	- 111.42	2830mm
Medium Drive-Thru Clearance	- 94.06	2389mm
Medium Overall Width	- 146.34	3717mm
Medium Width Inside of Columns	- 117.32	2980mm
Wide Drive-Thru Clearance	- 99.96	2539mm
Wide Overall Width	- 152.24	3867mm
Wide Width Inside of Columns	- 123.23	3130mm
Front Arm Reach	- 19.3 to 41.85	492 to 1063mm
Rear Arm Reach	- 37.3 to 60.20	948 to 1529mm
Standard Overall Height	- 143.7in 11.97ft	3650mm
Standard Ceiling Height Requirements	- 144in 12ft	3658mm
Tall Overall Optional Height – NOT INCLUDED	- 166in 13.89ft	4235mm
Tall Ceiling Height Requirements – NOT INCLUDED	- 168in 14ft	4267mm
Width Arms Open Symmetric Setting	- 122.09	3101mm
Width Arms Asymmetric Setting	- 82.64	2099mm
Width Arms Centered	- 34.45	875mm
Max Load Per Arm	- 2500-lbs.	1136-kg

### Shipping Dimensions

• Shipping Weight With Power Unit	- 1953.26-lbs	887.8-kg
Shipping Dimensions L x W x H W/PU	- 141.9 x 22.4 x 47.2	3605 x 570 x 1200 mm
• Lift Structure Weight	- 1893.26-lbs	860-kg
Shipping Dimensions L x W x H	- 141.9 x 22.4 x 37.6	3605 x 570 x 955 mm
• Power Unit Weight	- 60-lbs	27.2-kg
Shipping Dimensions L x W x H	- 35.43 x 11 x 12.60	900 x 280 x 320mm
• 24" Height Extender Weight	- 167.55-lbs	76.2-kg
Shipping Dimensions L x W x H	- 30.3 x 17.3 x 16.9	770 x 440 x 430mm
• Container QTY	- QTY/20' CY - NA	QTY/40' CY - 22



**ETL Rated  
Power Unit**



**Chrome Plated Cylinder  
Rods and Pistons**



**Automatic Engaging  
Carriage Locks**



**(3) Lift Pad Extenders  
Heights:  
1.5-in, 3-in, 6-in**



**Arms Automatically  
Engage**



**Water/Oil Resistant  
Power Switch**



**All TCE products  
carry a two (2) year  
limited warranty.**

**TORIN COMMERCIAL EQUIPMENT**

4355 E. Brickell Street, Ontario, CA 91761 • Tel: 909-390-8588 • Fax: 909-390-8618 • Toll Free: 1-888-44-TORIN • www.torin-usa.com



All TCE products carry a two (2) year limited warranty.

**Model: T11000-20H-33**

**HEAVY DUTY**

The TCE 11,000-lb. Overhead Commercial Lift is the newest and best solution that provides ample door opening clearance for entry to vehicles. Each lift is designed using a single piece column, a variable overhead cross-member, and extra tall carriages that all combine to create a very strong and reliable lift design. A single point lock release system uses minimal effort to disengage the carriage locks. The three-piece front and rear arm configuration are ideal for lifting cars, trucks, and other light duty passenger vehicles. Features a direct drive cylinder design which allows users 78-inches of rise height with the included truck adapter kit. This lift is constructed to be trouble free for years in a commercial shop environment.

**TORIN COMMERCIAL EQUIPMENT**  
Designed in USA, Made in China



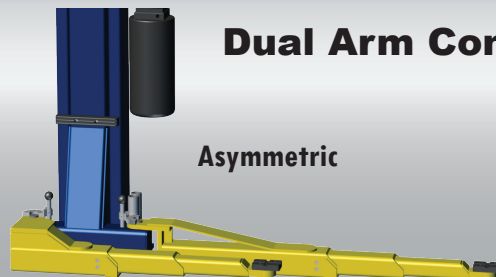
#### FEATURES AND BENEFITS

- 11,000-lb. Lift capacity
- Single point lock release
- Dual direct drive hydraulic cylinders
- Oversized 57" tall lifting carriages
- Automatic arm restraints
- Truck adapter kit
- Triple telescoping arm design
- Steel aircraft quality equalizing cables
- Matted powder coat finish
- Overall Height 143.7-in.
- Rise height 69-in.
- Max rise height with adapters 78-in.
- Three optional variable drive through clearances 88.15-in, 94.06-in, 99.96-in
- Lock Mechanism
- Motor Phase(s)
- Volts
- Hertz
- Amps
- Time to Full Rise (seconds)
- Maximum operating hydraulic pressure developed upon lifting the rated capacity Manufacturer
- Warranty

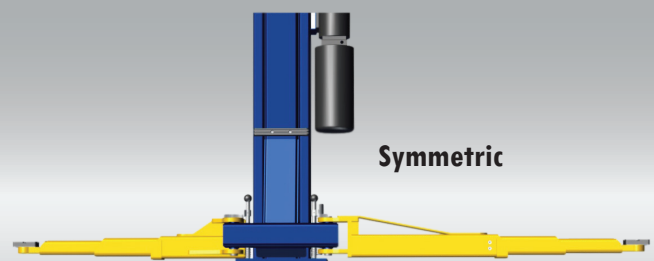


- Manual
- 1 Phase
- 208-240
- 60
- 25 Amps (4.4 kw)
- 60
- 2450 psi / 168.92 bar
- 2 Years Limited

#### Dual Arm Configuration



Asymmetric



Symmetric

**Compact Three-Stage Front and Rear Arm Designs**





# Model: T11000-20H-33

Optional Overhead Height Extender Kit  
Shown Is Not Included With Standard Lift



## Optional: Height Extender Kit

Additional Height:

US Imperial (in) (lbs)	Metric (mm) (kg)
24in	609.6mm



Low Profile Arms

## SPECIFICATIONS

Description	US Imperial (in) (lbs)	Metric (mm) (kg)
Lift Capacity	- 11,000-lbs.	5,000-kg
Max Rise from the ground	- 72.75	1848mm
Lifting Range	- 68.70	1745mm
Lowest Clearance from the ground	- 4.05	103mm
Narrow Drive-Thru Clearance	- 88.15	2239mm
Narrow Overall Width	- 140.43	3567mm
Narrow Width Inside of Columns	- 111.42	2830mm
Medium Drive-Thru Clearance	- 94.06	2389mm
Medium Overall Width	- 146.34	3717mm
Medium Width Inside of Columns	- 117.32	2980mm
Wide Drive-Thru Clearance	- 99.96	2539mm
Wide Overall Width	- 152.24	3867mm
Wide Width Inside of Columns	- 123.23	3130mm
Front Arm Reach	- 19.3 to 41.85	492 to 1063mm
Rear Arm Reach	- 37.3 to 60.20	948 to 1529mm
Standard Overall Height	- 143.7in 11.97ft	3650mm
Standard Ceiling Height Requirements	- 144in 12ft	3658mm
Tall Overall Optional Height – NOT INCLUDED	- 166in 13.89ft	4235mm
Tall Ceiling Height Requirements – NOT INCLUDED	- 168in 14ft	4267mm
Width Arms Open Symmetric Setting	- 122.09	3101mm
Width Arms Asymmetric Setting	- 82.64	2099mm
Width Arms Centered	- 34.45	875mm
Max Load Per Arm	- 2750-lbs.	1250-kg

## Shipping Dimensions

• Shipping Weight With Power Unit	- 1953.26-lbs	887.8-kg
Shipping Dimensions L x W x H W/PU	- 141.9 x 22.4 x 47.2	3605 x 570 x 1200 mm
• Lift Structure Weight	- 1893.26-lbs	860-kg
Shipping Dimensions L x W x H	- 141.9 x 22.4 x 37.6	3605 x 570 x 955 mm
• Power Unit Weight	- 60-lbs	27.2-kg
Shipping Dimensions L x W x H	- 35.43 x 11 x 12.60	900 x 280 x 320mm
• 24" Height Extender Weight	- 167.55-lbs	76.2-kg
Shipping Dimensions L x W x H	- 30.3 x 17.3 x 16.9	770 x 440 x 430mm
• Container QTY	- QTY/20' CY - NA	QTY/40' CY - 22



ETL Rated  
Power Unit



Chrome Plated Cylinder  
Rods and Pistons



Automatic Engaging  
Carriage Locks



(3) Lift Pad Extenders  
Heights:  
1.5-in, 3-in, 6-in



Arms Automatically  
Engage



Water/Oil Resistant  
Power Switch



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## MODEL: T9000-4ST COMMERCIAL

4 POST - STANDARD TALL PROFESSIONAL LIFT

#	Key Specs	T9000-4ST US Imperial (in) (lbs)
	Lift Capacity	9,000-lbs
A	- Overall length	235.5
*	- Overall Length Plate to Plate	209.5
B	- Overall width	116.9
C	- Overall height	105
D	- Overall height of posts	101.58
E	- Max. lifting height to top of runways	89.2
F	- Max. clearance under runways on top of lock	83
G	- Minimum ground clearance	5.5
H	- Approach ramp length	34.5
I	- Runway dimensions length	201.57
J	- Runway dimensions width	18.92
K	- Runway dimensions height	4.68
L	- Outside width of both runways	76 / 81.9
M	- Clearance between runways	38.2 / 44.1
N	- Overall width outside of posts	117
O	- Max. clearance between posts	106.96
P	- Ramp gauge of steel	1/4"
Q	- Post dimensions length	6
R	- Post dimensions width	5
	- Locking positions (qty.)	18
	- Time of full rise (seconds)	70
	- Motor phase(s)	1 Phase
	- Voltage	220
	- Htz	60
	- Manufacturer warranty	2 Year Limited
	- Gross weight	1760
	- Shipping dimensions L x W x H (in.)	201.4 x 27.9 x 20.9

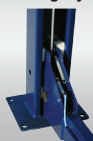


### Features and Benefits

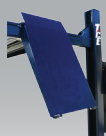
- 9,000 lbs. lifting capacity
- Ladder lock system
- Commercial grade synchronizing safety latch system offers a unique two position locking mechanism
- Air locking system
- Detachable tilting approach ramp
- Large heavy-duty 3" cylinder
- Aircraft quality lifting cables
- Matted powder coat finish

What's Included	Qty
• Complete lift	(1)
• Air locking system	(1)
• Anchor bolts	(16)
• Hydraulic power unit	(1)
• Drip Trays	(3)
• Air Compressor Not Included	

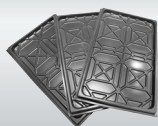
#### Air Locking System



#### Detachable Tilting Approach Ramp



#### (3) DripTrays Included



#### Optional: T4-AK Alignment Kit

This kit will convert a general service 4 post lift into an alignment rack quickly and easily. It is designed with today's camera based alignment machines with a roll back kit as a standard feature along with aluminum alloy front turn plates and built in rear slip plates. This kit covers the entire top of the lift giving the lift a built in alignment rack appearance.

Max. clearance between posts: 106.96 inches

Meets and conforms to all standards for  
CAN/CSA C22.2 NO.68 and CE Ref.  
No. EN1493-2010 requirements for  
Garage Equipment



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limited warranty.**

## MODEL: T7000-4 SERIES HOBBY / PARKING LIFT

Post - 7,000 Lbs 4 POST NARROW

### Features and Benefits

- 7,000 lbs. lifting capacity
- Excellent choice for parking precious vintage cars, hot rods, and OHV off-road vehicles
- High-end Commercial Grade synchronizing safety latch system offers a unique two position locking mechanism
- Air locking system
- Removeable detachable tilting approach ramp
- Large heavy-duty 3" cylinder
- Aircraft quality lifting cables

### What's Included

Qty

- Complete lift (1)
- Air locking system (1)
- Anchor bolts (16)
- Hydraulic power unit (1)
- Drip Trays (3)
- *Air Compressor Not Included*

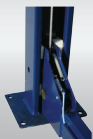
### Water Resistant Power Switch



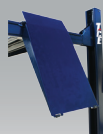
### CSA Rated Power Unit



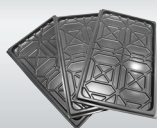
### Air Locking System



### Detachable Tilting Approach Ramp



(3) DripTrays Included



### Optional: T4-5 Caster Kit (QTY-4)



#	Key Specs	T7000-4N US Imperial (in) (lbs)	T7000-4NT (TALL) US Imperial (in) (lbs)
	Lift Capacity	- 7,000-lbs	- 7,000-lbs
A	- Overall length	- 200.48	- 235.5
*	- Overall Length Plate to Plate	- 175.03	- 209.5
B	- Overall width	- 107.51	- 107.5
C	- Overall height	- 92	- 105
D	- Overall height of posts	- 87.8	- 101.58
E	- Max. lifting height to top of runways	- 75.5	- 89.2
F	- Max. clearance under runways on top of lock	- 69	- 83
G	- Minimum ground clearance	- 5.5	- 5.5
H	- Approach ramp length	- 34.5	- 34.5
I	- Runway dimensions length	- 166	- 201.57
J	- Runway dimensions width	- 18.92	- 18.92
K	- Runway dimensions height	- 4.68	- 4.68
L	- Outside width of both runways	- 69.4 / 75.6	- 69.4 / 75.6
M	- Clearance between runways	- 31.6 / 37.9	- 31.6 / 37.9
N	- Overall width outside of posts	- 102	- 102
O	- Max. clearance between posts	- 92	- 92
P	- Ramp gauge of steel	- 1/4"	- 1/4"
Q	- Post dimensions length	- 6	- 6
R	- Post dimensions width	- 5	- 5
	- Locking positions (qty.)	- 13	- 18
	- Time of full rise (seconds)	- 60	- 70
	- Motor phase(s)	- 1 Phase	- 1 Phase
	- Voltage	- 220	- 220
	- Htz	- 60	- 60
	- Manufacturer warranty	- 2 Year Limited	- 2 Year Limited
	- Gross weight	- 1480	- 1720
	- Shipping dimensions L x W x H (in.)	- 167.3 x 27.9 x 20.9	- 201.4 x 27.9 x 20.9



Meets and conforms to all standards for  
CAN/CSA C22.2 NO.68 and CE Ref.  
No. EN1493-2010 requirements for  
Garage Equipment



# 4 Post Parking Lift

## 7,000 lbs Car Lift



**T7000-4N**  
7,000 lbs Capacity

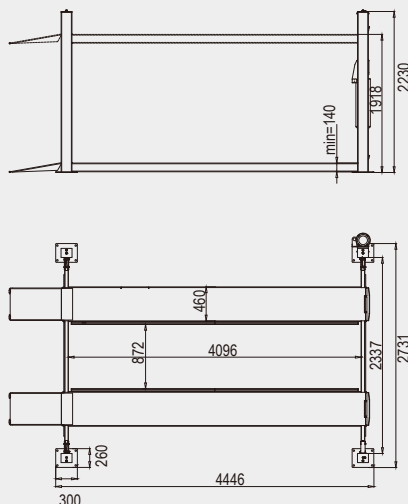


### Features and Benefits:

- Ladder Lock System
- Commercial Grade Synchronizing Safety Latch System offers a unique two position locking mechanism
- Air locking system
- Detachable Tilting Approach Ramp
- Large Heavy Duty 3" Cylinder
- Aircraft Quality Lifting cables
- Matted Powder Coat Finish

Meets and Conforms to all Standards for ANSI/ALI ALCTV, ANSI/U.L. 201, CAN/CSA C22.2 NO.68 and CE Ref. No. EN1493-2010 requirements for Garage Equipment

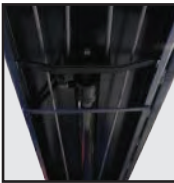
**T7000-4N**



Model	T7000-4N(QJYJ4030)	
Capacity	7,000LBS	3000KG
Min ground clearance	5-1/2"	140mm
Max ground clearance	75-1/2"	1918mm
Rise time	60 sec.	
Drop time	45 sec.	
Amps	30 amps	
Power supply	220V/380V	
Runway length	161-1/4"	4096mm
Runway width	18-1/8"	460mm
N.W. weight	1565LBS	710Kg
Hydraulic	N46#	
Package size	1#167-5/16"27-15/16"20-7/8" 1#4250*710*530mm 2#35-7/16"11-7/16"12-3/16" 2#900*290*310mm	
G.W	1598LBS	725kg

# 4 Post Parking Lift

7,000 lbs Car Lift



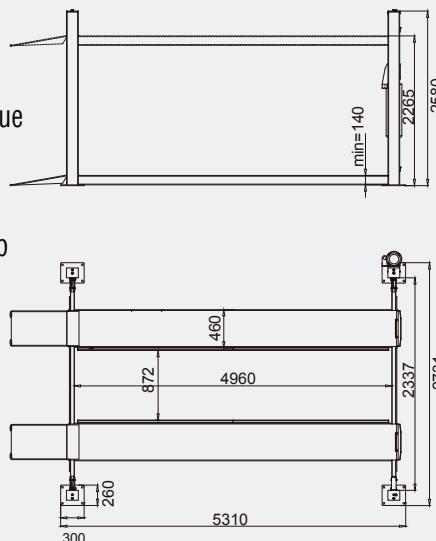
**T7000-4NT**  
7,000 lbs Capacity

## Features and Benefits:

- Ladder Lock System
- Commercial Grade Synchronizing Safety Latch System offers a unique two position locking mechanism
- Air locking system
- Detachable Tilting Approach Ramp
- Large Heavy Duty 3" Cylinder
- Aircraft Quality Lifting cables
- Matted Powder Coat Finish

Meets and Conforms to all Standards for ANSI/ALI ALCTV, ANSI/U.L. 201, CAN/CSA C22.2 NO.68 and CE Ref. No. EN1493-2010 requirements for Garage Equipment

**T7000-4NT**



Model	T7000-4NT(QJYJ4030H)	
Capacity	7,000LBS	3000KG
Min ground clearance	5-1/2"	140mm
Max ground clearance	89-3/16"	2265mm
Rise time	60 sec.	
Drop time	45 sec.	
Amps	30 amps	
Power supply	220V/380V	
Runway length	161-1/4"	4096mm
Runway width	18-1/8"	460mm
N.W.	1631LBS	740Kg
Hydraulic	N46#	
Package size	1#201-9/16"27-15/16"20-7/8" 1# 5120*710*530mm 2#35-7/16"11-7/16"12-3/16" 2# 900*290*310mm	
G.W	1664LBS	755kg

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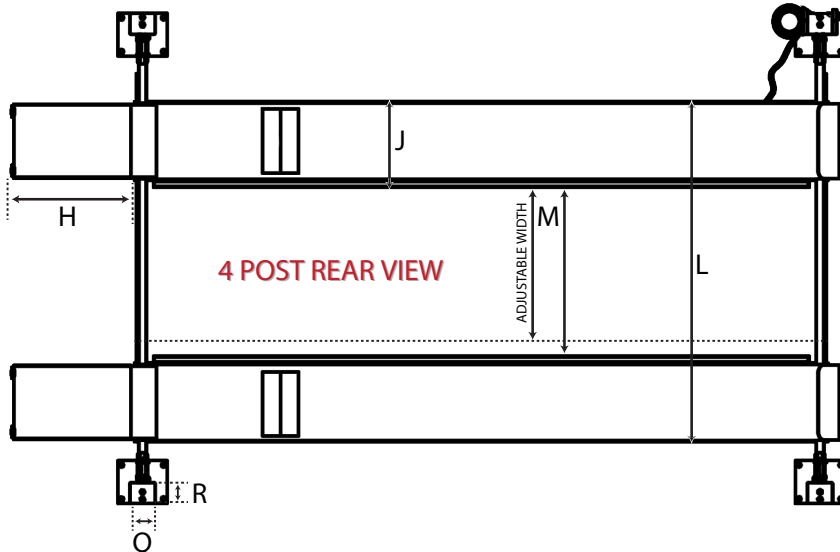
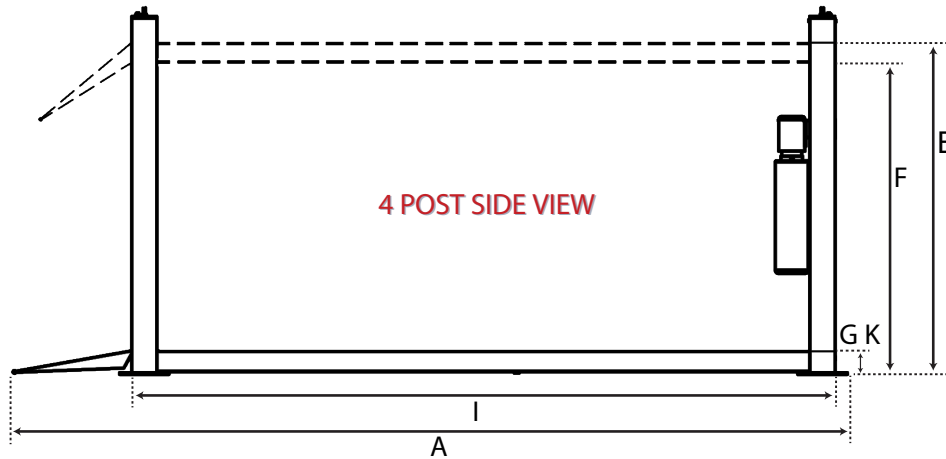
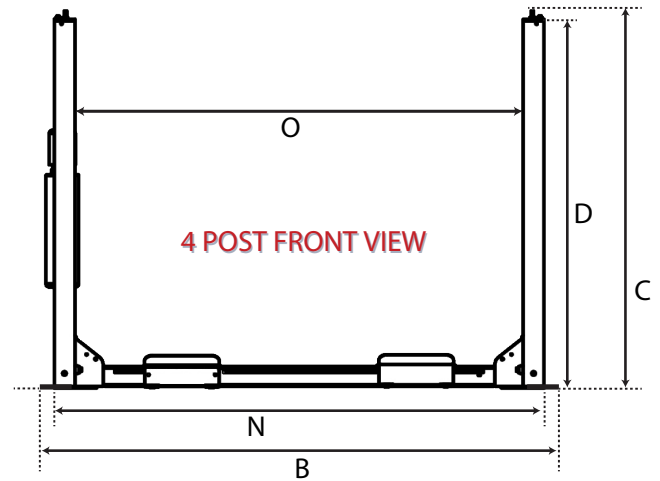
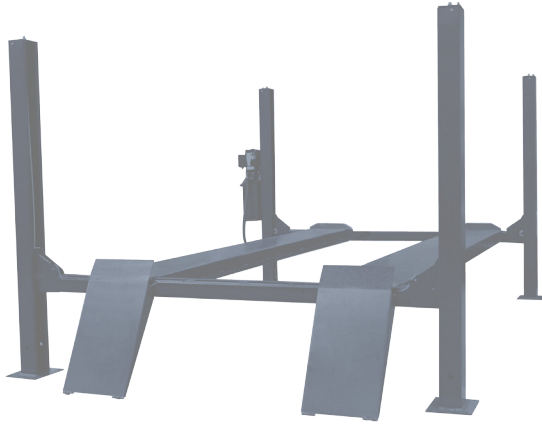


## 4 Post Garage Lift Design & Layout, Floor Plan

4355 E. Brickell St.,  
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Monday - Friday  
8 AM - 5 PM PST  
Call 1-888-448-6746



Founded in 1954 Torin® produces quality automotive products for service professionals. As a manufacturer, a marketer and a developer of automotive maintenance equipment and automotive products. Torin® strives to provide our customers with the highest level of customer service and quality products. For many years we have been considered by people throughout the garage industry as being the premier lifting equipment and toolbox manufacturer. Our newest brand "TCE" brings the professional market the same pride, dependability and service, automotive professionals have trusted for the last 50 years.







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