

ROTARY LIFT
The World's Most Trusted Lift



Inground

Commercial Truck and Transit



Modular & Environmentally Friendly Inground Lift



Shown: MOD30D43D11X
90,000 lbs. capacity
3-post inground lift



Shown: MOD30D42B2XX
60,000 lbs. capacity
inground lift



Shown: MOD30D43D11X
90,000 lbs. capacity
3-post inground lift



Inground Lifts

Heavy-duty inground lift designs have been around for more than 80 years. Concern for our environment and the need for improved safety, functionality and customization are key components when investing in a new lift.

Rotary's MOD30 lift has taken these requirements and developed the most versatile and innovative product ever for the lift industry. The best engineered features are available with Rotary® inground lifts.

Environmentally Friendly

The system comes totally contained in a 6' deep steel enclosure, it is protected, inside and out with our exclusive EnviroGuard™ coating. Oil is trapped inside the containment housing and ground water is locked out to protect the environment and your real estate investment. This coating protects from electrolysis and other harsh contaminants that may reduce the life of the lift.

Reduced Installation Costs

The MOD30 is installed into a 6' deep trench, back filled with pea gravel and capped with concrete eliminating shoring and pit wall construction.

The newly designed modular lift allows configuration for specific vehicle applications, dramatically reduced installation costs and increased environmental safety.

NEW VEC™ Equalization and Control System

The VEC equalization system eliminates the need for metering valves to control the fluid flow while equalizing two or more jack assemblies. This single control system uses a joystick on the control panel to operate the fore and aft location, plus the jack heights. It operates each jack individually for spotting the vehicle and can be switched to raise all jacks simultaneously to maintain level lifting. This system provides infinite speed adjustment from stopped to full for all operations, even raising a vehicle to the right height for tire removal without having to use a wheel dolly.



Modular & Environmentally Friendly Inground Lift

Unobstructed Floor (Productivity)

Both housings are recessed for "zero clearance" drive-thru when the lift is in the down position. A wheel spotting dish for axle positioning guides the placement of the vehicle for lifting.

Galvanized Shutter Plate Trench Covers (Safety)

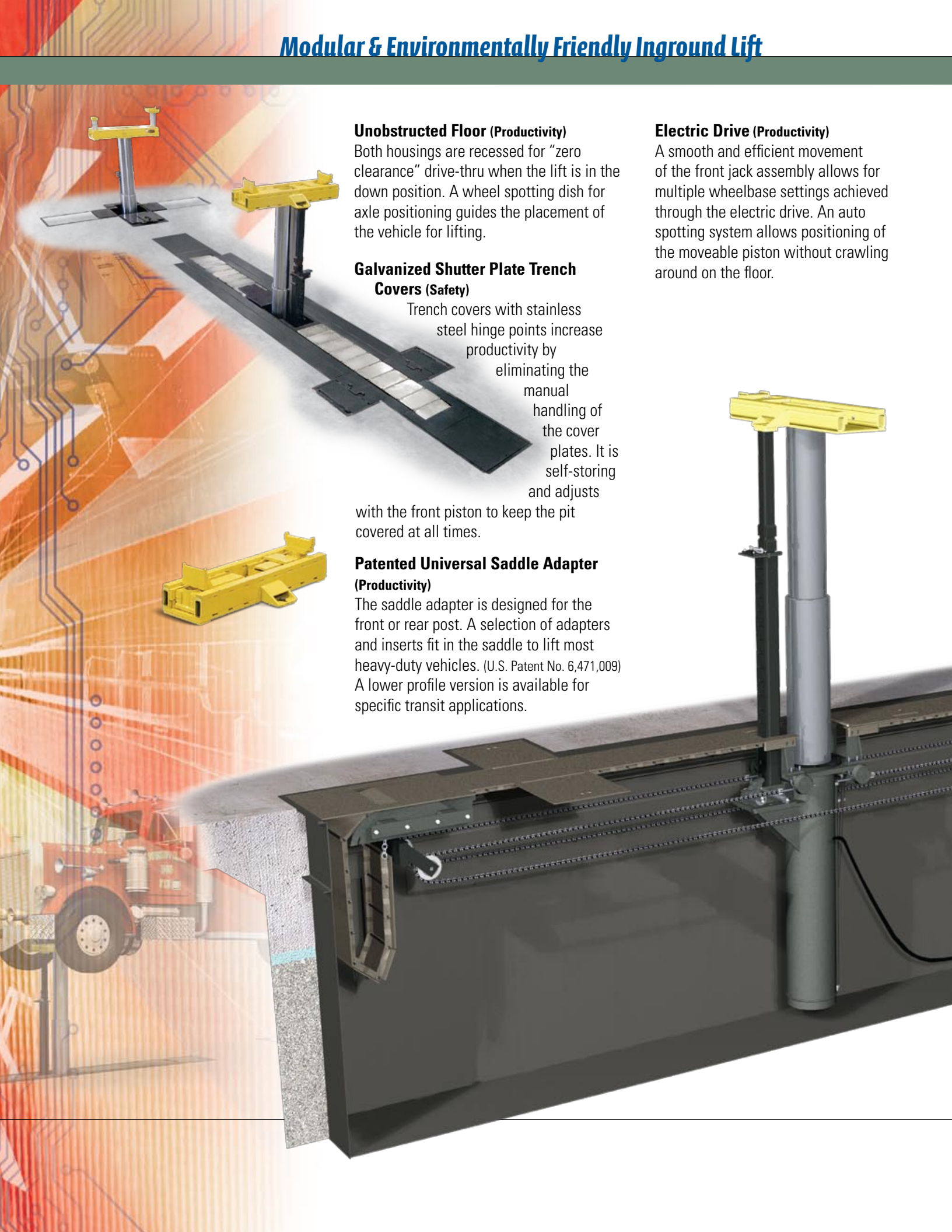
Trench covers with stainless steel hinge points increase productivity by eliminating the manual handling of the cover plates. It is self-storing and adjusts with the front piston to keep the pit covered at all times.

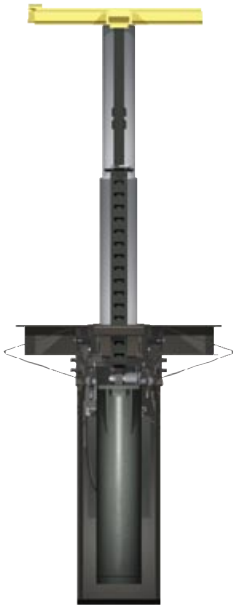
Patented Universal Saddle Adapter (Productivity)

The saddle adapter is designed for the front or rear post. A selection of adapters and inserts fit in the saddle to lift most heavy-duty vehicles. (U.S. Patent No. 6,471,009) A lower profile version is available for specific transit applications.

Electric Drive (Productivity)

A smooth and efficient movement of the front jack assembly allows for multiple wheelbase settings achieved through the electric drive. An auto spotting system allows positioning of the moveable piston without crawling around on the floor.





The Synchronized Multi-Stage Cylinder

The multi-stage cylinder design reduces lift housing depth to only 6'.

Containment Style Design

The containment housing dramatically reduces installation costs and allows for easy access to all components. This features our exclusive Enviro-Guard™ coating on both the inside and out to reduce electrolysis and deterioration of the lift.

Multi-Stage Locks

Each jack has a 13-position, dual-stage locking mechanism which locks every 4 1/8" starting at 22 1/2" of rise.



Optional Pendant Control (Productivity)

The pendant gives the ability for remote operation from the control console.



LDS™ System

Our patented LDS system (US Patent No. 6,814,187) signals the technician as liquid accumulates in the containment and a built-in access ports allow for easy fluid evacuation.



Joystick Controls (Productivity)

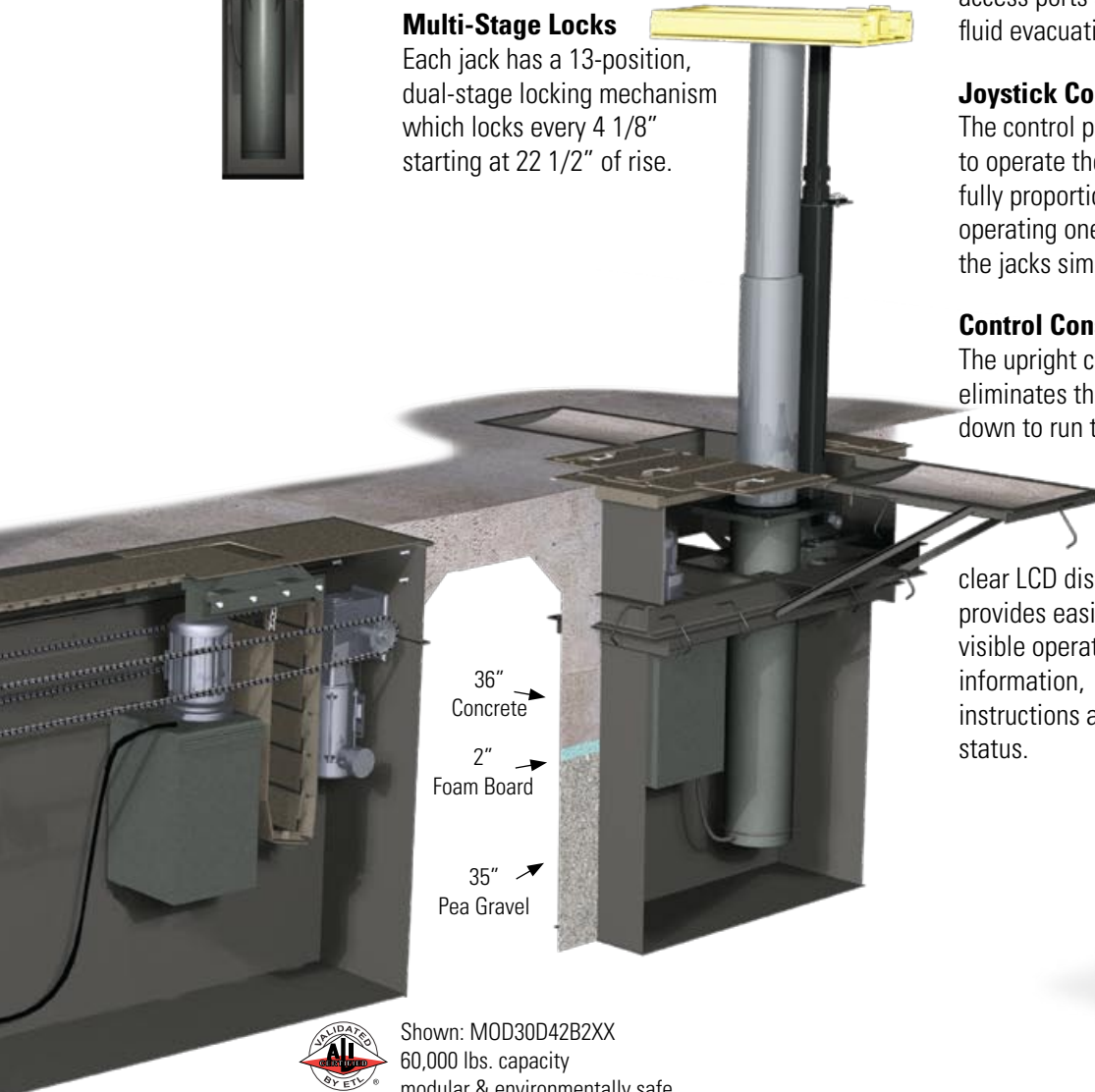
The control panel has a joystick to operate the system with fully proportional speed control by operating one jack at a time or all of the jacks simultaneously.



Control Console

The upright control console eliminates the need to bend down to run the lift. The bright,

clear LCD display provides easily visible operational information, instructions and lift status.



Shown: MOD30D42B2XX
60,000 lbs. capacity
modular & environmentally safe
inground lift



Three-post models are also available for lifting tandem axle vehicles and articulated buses.

For more information about Rotary® products, visit www.rotarylif.com or call 800.640.5438



Traditional Inground Lift

Front Jack

Hydraulic adjustment allows the front jack to be positioned for various wheelbases, and is available with an optional recessed pocket for an unobstructed floor when the lift is in the down position.

Rear Jack

The rear jack features a recessed pocket for an unobstructed floor when the lift is in the down position. A wheel spotting dish for axle positioning guides the placement of the vehicle for lifting.

Hydraulic Jack Assembly

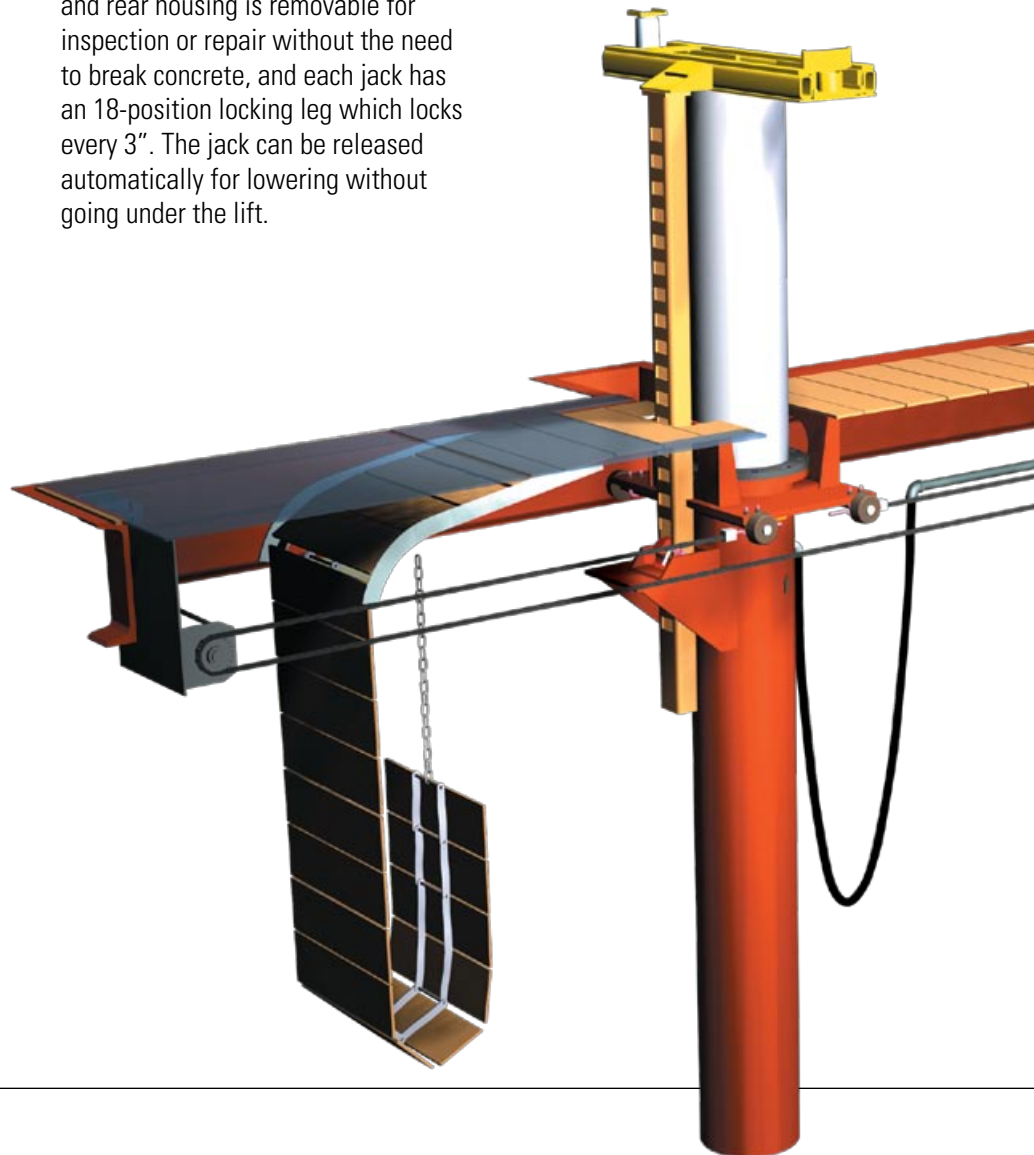
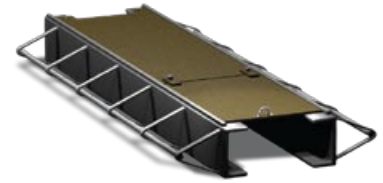
The jack assembly in both the front and rear housing is removable for inspection or repair without the need to break concrete, and each jack has an 18-position locking leg which locks every 3". The jack can be released automatically for lowering without going under the lift.

Continuous Trench Design

The trench design is contained in a concrete vault. This enclosed design allows easy access to all components for inspection and maintenance as well as provides secondary containment.

Standard Front Pit Covers

Front pit covers are movable and eliminate openings in the pit.



Surface Mounted Power Unit

The power unit may be sized for one or more lift hook-ups without equalized control.



Optional In-Trench Equalized Power Unit

While the surface-mounted power unit fits well in many service facilities and can operate one or more lifts, the optional in-trench unit offers many benefits.

- Eliminates the need for additional floor space
- No piping or trenches from the power unit to the controls, for an overall 80% pipe reduction
- Can be removed for service or repair without breaking concrete
- Low noise level unit provides self-equalized operation, no manual adjustment when raising and lowering and meets NEC class 1 division 1 standards

Optional Push Button Equalized Controls

Simple push button controls eliminates manual equalization. The control box can be mounted on either the floor or wall. These controls are more economical than electronic counterparts.

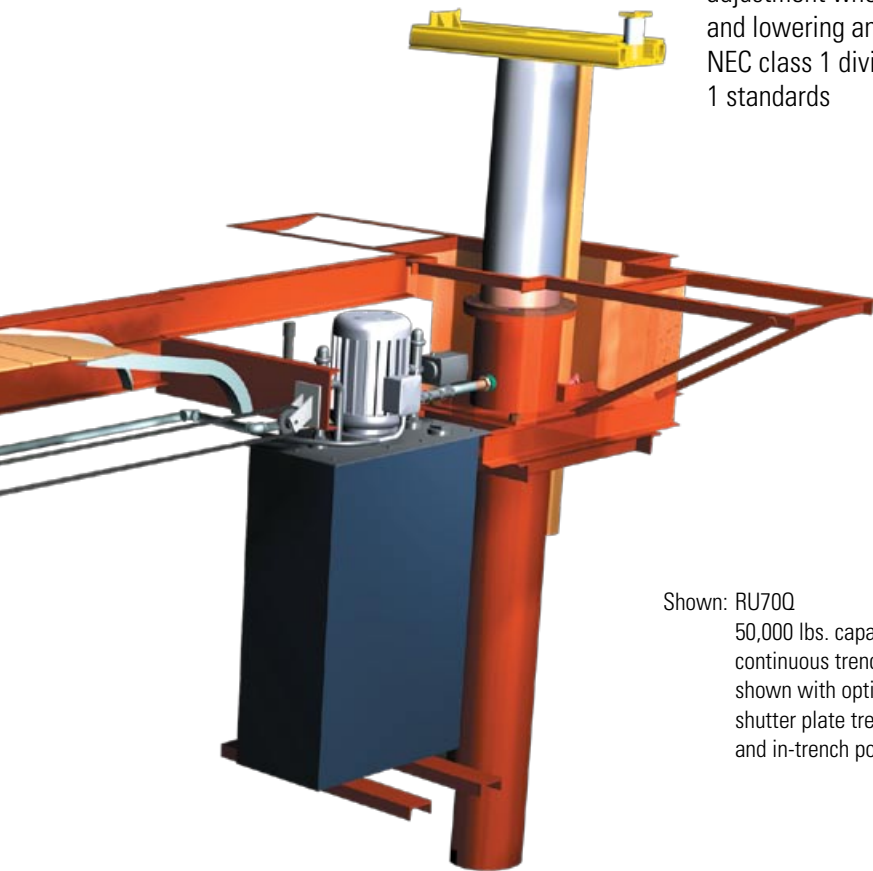
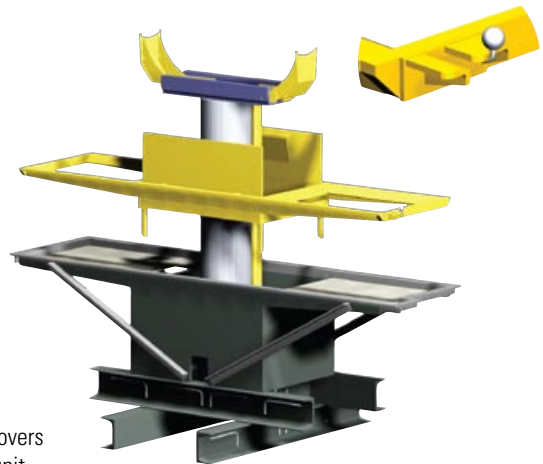


Optional Shutter Plate Trench Covers

This option increases productivity by eliminating the manual moving of the cover plates. It is self-storing and adjusts with the front piston to keep the pit covered at all times.

52 & 60 Series Lift

The 52 series lift enables the operator to lift the rear of a vehicle at the axle or wheels by shifting a selection lever.



Shown: RU70Q
50,000 lbs. capacity
continuous trench lift
shown with optional
shutter plate trench covers
and in-trench power unit



Inground Lift Specifications



Identifying Model Numbers

Prefix	Lift Model	Suffix
RU	70	Q
MOD	30	

Examples:

RU70Q = Recessed front superstructure with shutter plate trench covers, continuous trench design for an equalized in-pit power unit.

MOD30 = Modular & environmentally safe inground.

Prefix Description:

MOD..... Modular & Environmentally Safe Inground lift
 None..... Non-Recessed Front Superstructure
 R..... Recessed Front Superstructure
 RU..... Recessed Front Superstructure
 with Shutter Plate Trench Covers

Suffix Description

C..... Continuous Trench Design
 for a Surface Mounted Power Unit
 P..... Continuous Trench Design
 for an In-Pit Power Unit
 Q..... Continuous Trench Design
 for an Equalized In-Pit Power Unit
 HC..... Continuous Trench Design
 for an Air/Oil Tank

Tripod Stands - Model RS15

- 15,000 lbs. capacity
- Spring loaded caster wheels for easy positioning and portability
- Spring assisted height adjustment in 1" increments ranging from 56" to 84"
- 4" fine-tune adjustment
- Shorter version, Model RS52, measuring 38" to 59" is also available
- 33,000 lbs. capacity model also available

Specifications

Models:	MOD30/ MOD30 3-Post	52C/52P 52HC	60C/60P 60HC	70C/70P/70Q 70HC	R70C/R70P/R70Q RU70P/RU70Q
Lifting Capacity	60,000 lbs. (27216kg) 90,000 lbs. (40824kg)	16,000 lbs. (7258kg) 13,000 lbs. (5897kg)	20,000 lbs. (9072kg) 18,500 lbs. (8392kg)	50,000 lbs. (22680kg) 24,000 lbs. (10887kg)	50,000 lbs. (22680kg)
Lifting Capacity (front piston)	30,000 lbs. (13608kg)	8,000 lbs. (3629kg) 6,500 lbs. (2948kg)	8,000 lbs. (3629kg) 6,500 lbs. (2948kg)	25,000 lbs. (11340kg) 12,000 lbs. (5443kg)	25,000 lbs. (11340kg)
Lifting Capacity (center piston)	30,000 lbs. (13608kg)	N/A	N/A	N/A	N/A
Lifting Capacity (rear piston)	30,000 lbs. (13608kg)	8,000 lbs. (3629kg) 6,500 lbs. (2948kg)	12,000 lbs. (5443kg) 12,000 lbs. (5443kg)	25,000 lbs. (11340kg) 12,000 lbs. (5443kg)	25,000 lbs. (11340kg)
Power Unit	(2 or 3) 5hp (3.75kw)	5hp (3.75kw) N/A	5hp (3.75kw) N/A	10hp (7.457kw) N/A	10hp (7.457kw) N/A
Pressure	750/900	185 165	185 165	350 N/A	350
Oil Displacement	19.3 gal	34.7 gal	43 gal	49.5 gal	52.6 gal
Rise (front piston)	71" (1803mm)	70" (1778mm)	70" (1778mm)	66" (1676mm)	66" (1676mm)
Rise (rear piston)	63" (1600mm)	74" (1880mm)	67" (1702mm)	69" (1753mm)	69" (1753mm)
Piston Diameter (front piston)	9 1/16" - 7 7/8" (230 - 200mm)	8 1/2" (216mm)	8 1/2" (216mm)	10 5/8" (270mm)	10 5/8" (270mm)
Piston Diameter (center piston)	9 1/16" - 7 7/8" (230 - 200mm)	N/A	N/A	N/A	N/A
Piston Diameter (rear piston)	9 1/16" - 7 7/8" (230 - 200mm)	8 1/2" (216mm)	10 5/8" (270mm)	10 5/8" (270mm)	10 5/8" (270mm)
Std. Adapter Adj. (front piston)	17 15/16" - 44 1/4" (456 - 1124mm)	40 3/4" - 58 3/4" (1035-1492mm)	40 3/4" - 58 3/4" (1035-1492mm)	19 1/8" - 44" (486-1118mm)	19 1/8" - 44" (486-1118mm)
Std. Adapter Adj. (center piston)	17 15/16" - 44 1/4" (456 - 1124mm)	N/A	N/A	N/A	N/A
Std. Adapter Adj. (rear piston)	17 15/16" - 44 1/4" (456 - 1124mm)	27 1/4" - 35" (692-889mm)	19 1/8" - 44" (486-1118mm)	19 1/8" - 44" (486-1118mm)	19 1/8" - 44" (486-1118mm)
Drive-Thru/Over Clearance	recessed	4 1/2" (114mm)	4 1/2" (114mm)	4 1/4" (108mm)	recessed



Wheel Dolly - Model AP09525

- A heavy-duty winch provides ease of operation through 38" (965mm) of vertical travel
- The hydraulic tilt adjustment enables the lifting arms to match the angle of the spindle
 - Side shifting capabilities allow easy positioning of the load without moving or repositioning the entire wheel dolly



Productivity Jack - Model GUWSFF5

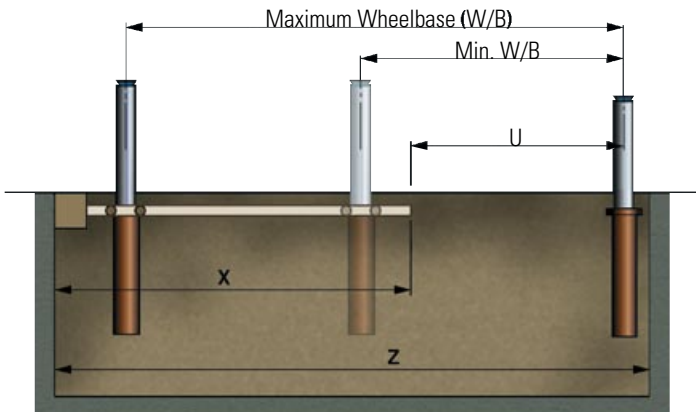
Rotary® productivity jacks are not only for lifting transmissions and removing fuel tanks, they are also the most precise way to remove and install various assemblies.

All of our productivity jacks share the same concept and a broad range of features such as high quality caster wheels and a corrosion prevention system. 1,100 lbs capacity.

Model:	10210C/10210P 10210Q	R10210C R10210P/R10210Q RU10210Q	703C 703P 703Q	R703C R703P/R703Q RU703Q
Lifting Capacity	75,000 lbs. (34020kg)	75,000 lbs. (34020kg)	75,000 lbs. (34020kg)	75,000 lbs. (34020kg)
Lifting Capacity (front piston)	25,000 lbs. (11340kg)	25,000 lbs. (11340kg)	25,000 lbs. (11340kg)	25,000 lbs. (11340kg)
Lifting Capacity (center piston)	N/A	N/A	25,000 lbs. (11340kg)	25,000 lbs. (11340kg)
Lifting Capacity (rear piston)	50,000 lbs. (22680kg)	50,000 lbs. (22680kg)	25,000 lbs. (11340kg)	25,000 lbs. (11340kg)
Power Unit	10hp (7.457kw)	10hp (7.457kw)	10hp (7.457kw)	10hp (7.457kw)
Pressure	350	350	350	350
Oil Displacement	76.2 gal	79.3 gal	72.4 gal	78.5 gal
Rise (front piston)	66" (1676mm)	66" (1676mm)	66" (1676mm)	66" (1676mm)
Rise (center piston)	N/A	N/A	69" (1753mm)	69" (1753mm)
Rise (rear piston)	69" (1753mm)	69" (1753mm)	66" (1676mm)	66" (1676mm)
Piston Diameter (front piston)	(2) 10 5/8" (270mm)	(2) 10 5/8" (270mm)	10 5/8" (270mm)	10 5/8" (270mm)
Piston Diameter (center piston)	N/A	N/A	10 5/8" (270mm)	10 5/8" (270mm)
Piston Diameter (rear piston)	10 5/8" (270mm)	10 5/8" (270mm)	10 5/8" (270mm)	10 5/8" (270mm)
Std. Adapter Adj. (front piston)	19 1/8" - 44" (486 - 1118mm)	19 1/8" - 44" (486 - 1118mm)	19 1/8" - 44" (486 - 1118mm)	19 1/8" - 44" (486 - 1118mm)
Std. Adapter Adj. (center piston)	N/A	N/A	19 1/8" - 44" (486 - 1118mm)	19 1/8" - 44" (486 - 1118mm)
Std. Adapter Adj. (rear piston)	31 1/2" - 40 1/4" (800 - 1022mm)	31 1/2" - 40 1/4" (800 - 1022mm)	19 1/8" - 44" (486-1118mm)	19 1/8" - 44" (486-1118mm)
Drive-Thru/Over Clearance	4 1/4" (108mm)	recessed	4 1/4" (108mm)	recessed

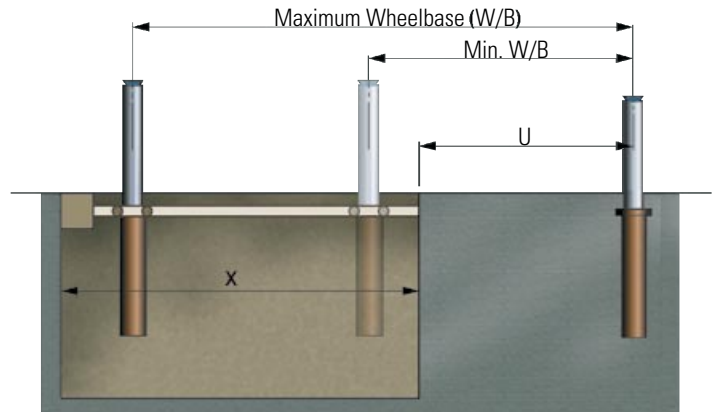
Inground Lift Specifications

Continuous Trench Wheelbases



Trench and Frame Length Chart

Non-Continuous Trench Wheelbases



Trench and Frame Length Chart

6 easy steps to find your frame length and overall trench length using your minimum and maximum wheelbases.

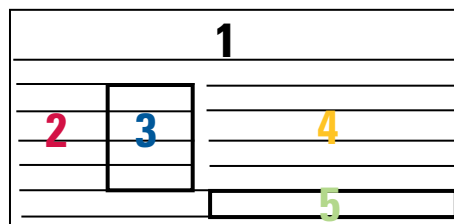
After selecting your lift model from the previous page, follow these 6 easy steps to determine your frame length and overall trench length. You must use your minimum and maximum vehicle wheelbase.

1. Locate your Lift Model and the Overall Trench Length Formula in **area 1**.
2. Find your minimum wheelbase in **area 2** (round down if your exact wheelbase is not listed)
3. Move right to determine the U dimension in **box 3**.
4. Continuing across the chart, select your maximum wheelbase in **area 4** (round up if your exact wheelbase is not listed).
5. Move straight down to determine the Frame Length (X dimension) in **box 5**.
6. Plug the U dimension in **box 3** and the X dimension in **box 5** into the formula **area 1** to find your Overall Trench Length.

Example: Use the chart for model 52HC★. If you worked with 114" min. ● x 221" max. ● wheelbases, you would use the indicated U dim. ● and X dim. ● to plug into the formula:

$$Z = U + X + 17.5" (97.25" + 147" + 8.5")$$

Adding these numbers up equals 252.75", your Overall Trench Length (Z).



Models: 52C/52HC				
Trench Length (Z) = (U) Dimension + (X) Dimension + 8.5" (216mm)				
Min. Wheelbase	U Dimension	Max. Wheelbase		
84" (2134mm)	67.25" (1708mm)	167" (4242mm)	191" (4851mm)	215" (5461mm)
114" (2896mm)	97.25" (2470mm)	197" (5004mm)	221" (5613mm)	245" (6223mm)
138" (3505mm)	121.25" (3080mm)	221" (5613mm)	245" (6223mm)	269" (6833mm)
162" (4115mm)	145.25" (3689mm)	245" (6223mm)	269" (6833mm)	293" (7442mm)
Frame Length (X dimension)		10' 3" (3124mm)	12' 3" (3734mm)	14' 3" (4343mm)

Models: 52P				
Trench Length (Z) = (U) Dimension + (X) Dimension + 8.5" (216mm)				
Min. Wheelbase	U Dimension	Max. Wheelbase		
90" (2286mm)	67.25" (1708mm)	173" (4394mm)	197" (5004mm)	221" (5613mm)
120" (3048mm)	97.25" (2470mm)	203" (5156mm)	227" (5766mm)	251" (6375mm)
144" (3658mm)	121.25" (3080mm)	227" (5766mm)	251" (6375mm)	275" (6985mm)
168" (4267mm)	145.25" (3689mm)	251" (6375mm)	275" (6985mm)	299" (7595mm)
Frame Length (X dimension)		10' 3" (3124mm)	12' 3" (3734mm)	14' 3" (4343mm)

Models: 60C/60HC				
Trench Length (Z) = (U) Dimension + (X) Dimension + 17.5" (445mm)				
Min. Wheelbase	U Dimension	Max. Wheelbase		
87" (2210mm)	70.75" (1797mm)	171" (4343mm)	195" (4953mm)	219" (5563mm)
117" (2918mm)	100.75" (2559mm)	201" (5105mm)	225" (5715mm)	249" (6325mm)
141" (3581mm)	124.75" (3169mm)	225" (5715mm)	249" (6325mm)	273" (6934mm)
165" (4191mm)	148.75" (3778mm)	249" (6325mm)	273" (6934mm)	297" (7544mm)
Frame Length (X dimension)		10' 3" (3124mm)	12' 3" (3734mm)	14' 3" (4343mm)

Models: 60P				
Trench Length (Z) = (U) Dimension + (X) Dimension + 17.5" (445mm)				
Min. Wheelbase	U Dimension	Max. Wheelbase		
94" (2388mm)	71" (1803mm)	177" (4496mm)	201" (5105mm)	225" (5715mm)
124" (3150mm)	101" (2565mm)	207" (5258mm)	231" (5867mm)	255" (6477mm)
148" (3759mm)	125" (3175mm)	231" (5867mm)	255" (6477mm)	279" (7087mm)
172" (4369mm)	149" (3785mm)	255" (6477mm)	279" (7087mm)	303" (7696mm)
Frame Length (X dimension)		10' 3" (3124mm)	12' 3" (3734mm)	14' 3" (4343mm)

Models: 70C/R70C/70HC		
Trench Length (Z) = (U) Dimension + (X) Dimension + 8.5" (216mm)		
Min. Wheelbase	U Dimension	
88" (2235mm)	70.75" (1797mm)	190" (4851mm)
118" (2997mm)	100.75" (2559mm)	220" (5594mm)
142" (3607mm)	124.75" (3169mm)	244" (6197mm)
166" (4216mm)	148.75" (3778mm)	268" (6800mm)
Frame Length (X dimension)		12' (3658mm)

Models: RU70Q Shutter Plate		
Trench Length (Z) = (U) Dimension + (X) Dimension + 8.5" (216mm)		
Min. Wheelbase	U Dimension	
118" (2997mm)	71" (1803mm)	230" (5842mm)
148" (3759mm)	101" (2565mm)	260" (6604mm)
172" (4369mm)	125" (3175mm)	284" (7214mm)
196" (4978mm)	149" (3785mm)	308" (7800mm)
Frame Length (X dimension)		18" (5486mm)

Models: 70P/R70P/70Q/R70Q		
Trench Length (Z) = (U) Dimension + (X) Dimension + 17.5" (445mm)		
Min. Wheelbase	U Dimension	
95" (2413mm)	70.75" (1797mm)	197" (5004mm)
125" (3175mm)	100.75" (2559mm)	227" (5766mm)
149" (3785mm)	124.75" (3169mm)	251" (6375mm)
173" (4394mm)	148.75" (3778mm)	275" (6985mm)
Frame Length (X dimension)		12' (3658mm)

Models: 10210P/R10210P/10210Q/R10210Q		
Trench Length (Z) = (U) Dimension + (X) Dimension + 17.5" (445mm)		
Min. Wheelbase	U Dimension	
103" (2616mm)	78.5" (1994mm)	205" (5207mm)
133" (3378mm)	108.5" (2756mm)	235" (5965mm)
157" (3988mm)	132.5" (3366mm)	259" (6575mm)
181" (4597mm)	156.5" (3975mm)	283" (7185mm)
Frame Length (X dimension)		12' (3658mm)



Dimension + 17.5" (445mm)		
Max. Wheelbase		
6mm)	238" (6045mm)	286" (7264mm)
8mm)	268" (6807mm)	316" (8026mm)
7mm)	292" (7417mm)	340" (8636mm)
7mm)	316" (8026mm)	364" (9246mm)
mm)	16' (4877mm)	20' (6096mm)

Dimension + 17.5" (445mm)		
Max. Wheelbase		
42mm)	266" (6756mm)	302" (7671mm)
04mm)	296" (7518mm)	332" (8433mm)
14mm)	320" (8128mm)	356" (9042mm)
23mm)	344" (8738mm)	380" (9652mm)
mm)	21' (6401mm)	24' (7315mm)

Dimension + 17.5" (445mm)		
Max. Wheelbase		
4mm)	245" (6223mm)	293" (7442mm)
6mm)	275" (6985mm)	323" (8204mm)
5mm)	299" (7595mm)	347" (8814mm)
5mm)	323" (8204mm)	371" (9423mm)
mm)	16' (4877mm)	20' (6096mm)

102100

Dimension + 17.5" (445mm)		
Max. Wheelbase		
7mm)	253" (6426mm)	301" (7645mm)
9mm)	283" (7188mm)	331" (8407mm)
9mm)	307" (7798mm)	355" (9017mm)
8mm)	331" (8407mm)	379" (9627mm)
mm)	16' (4877mm)	24' (6096mm)

Models: 10210DSE/R10210DSE

Trench Length (Z) = (U) Dimension + (X) Dimension + 17.5" (445mm)

Min. Wheelbase	U Dimension	Max. Wheelbase		
78" (1981mm)	60.5" (1537mm)	180" (4572mm)	228" (5791mm)	276" (7010mm)
84" (2918mm)	66.5" (1689mm)	186" (4724mm)	234" (5944mm)	282" (7163mm)
90" (2286mm)	72.5" (1842mm)	192" (4877mm)	240" (6096mm)	288" (7315mm)
96" (2438mm)	78.5" (1994mm)	198" (5029mm)	246" (6248mm)	294" (7477mm)
102" (2591mm)	84.5" (2146mm)	204" (5182mm)	252" (6401mm)	300" (7620mm)
108" (2743mm)	90.5" (2299mm)	210" (5334mm)	258" (6553mm)	306" (7772mm)
114" (2896mm)	96.5" (2451mm)	216" (5486mm)	264" (6706mm)	312" (7925mm)
120" (3048mm)	102.5" (2604mm)	222" (5639mm)	270" (6858mm)	318" (8077mm)
126" (3200mm)	108.5" (2756mm)	228" (5791mm)	276" (7010mm)	324" (8230mm)
132" (3353mm)	114.5" (2908mm)	234" (5944mm)	282" (7163mm)	330" (8382mm)
138" (3505mm)	120.5" (3061mm)	240" (6096mm)	288" (7315mm)	336" (8534mm)
Frame Length (X dimension)		12' (3658mm)	16' (4877mm)	20' (6096mm)

Models: RU10210Q SHUTTER PLATE

Trench Length (Z) = (U) Dimension + (X) Dimension + 7.5" (445mm)

Min. Wheelbase	U Dimension	Max. Wheelbase		
126" (3200mm)	79" (2007mm)	238" (6045mm)	274" (6960mm)	310" (7874mm)
156" (3962mm)	109" (2769mm)	268" (6807mm)	304" (7722mm)	340" (8636mm)
180" (4572mm)	133" (3378mm)	292" (7417mm)	328" (8331mm)	364" (9246mm)
204" (5182mm)	157" (3988mm)	316" (8026mm)	352" (8941mm)	388" (9855mm)
Frame Length (X dimension)		18' (5486mm)	21' (6401mm)	24' (7315mm)

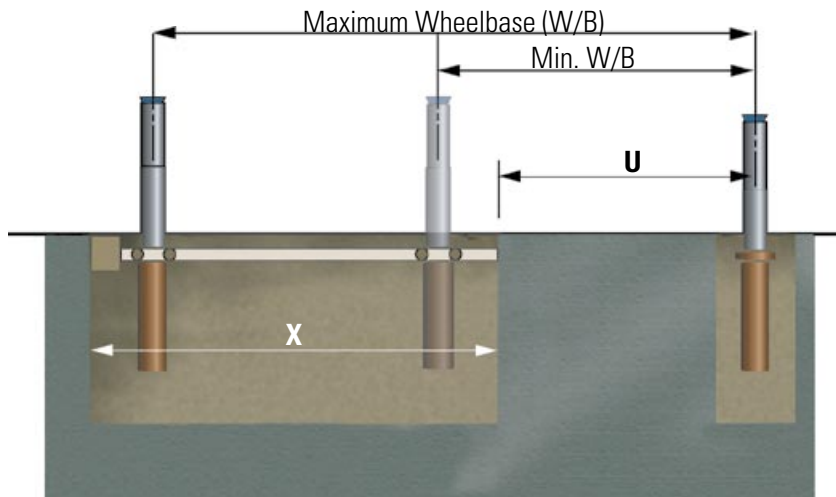
Models: RU10210Q SHUTTER PLATE

Trench Length (Z) = (U) Dimension + (X) Dimension + 7.75" (197mm)

Min. Wheelbase	U Dimension	Max. Wheelbase		
96" (2438mm)	78.5" (1994mm)	198" (5029mm)	246" (6248mm)	294" (7468mm)
126" (3200mm)	108.5" (2756mm)	228" (5791mm)	276" (7010mm)	324" (8230mm)
150" (3810mm)	132.5" (3366mm)	252" (6401mm)	300" (7620mm)	348" (8839mm)
174" (4420mm)	156.5" (3975mm)	276" (7010mm)	324" (8230mm)	372" (9449mm)
Frame Length (X dimension)		12' (3658mm)	16' (4877mm)	20' (6096mm)

Models: MOD30				
Min. Wheelbase	U Dimension	Max. Wheelbase		
108" (2743mm)	48" (1219mm)	222" (5639mm)	258" (6553mm)	294" (7469mm)
114" (2896mm)	54" (1372mm)	228" (5791mm)	264" (6706mm)	300" (7620mm)
120" (3048mm)	60" (1524mm)	234" (5944mm)	270" (6859mm)	306" (7772mm)
126" (3200mm)	66" (1676mm)	240" (6096mm)	276" (7010mm)	312" (7925mm)
132" (3353mm)	72" (1829mm)	246" (6248mm)	282" (7163mm)	318" (8077mm)
138" (3503mm)	78" (1981mm)	252" (6400mm)	288" (7315mm)	324" (8230mm)
144" (3658mm)	84" (2134mm)	258" (6553mm)	294" (7469mm)	330" (8382mm)
150" (3810mm)	90" (2286mm)	264" (6706mm)	300" (7620mm)	336" (8534mm)
156" (3962mm)	96" (2438mm)	270" (6858mm)	306" (7772mm)	342" (8687mm)
162" (4115mm)	102" (2591mm)	276" (7010mm)	312" (7925mm)	348" (8839mm)
168" (4267mm)	108" (2743mm)	282" (7163mm)	318" (8077mm)	354" (8992mm)
174" (4420mm)	114" (2896mm)	288" (7315mm)	324" (8230mm)	360" (9144mm)
180" (4572mm)	120" (3048mm)	294" (7468mm)	330" (8382mm)	366" (9296mm)
186" (4724mm)	126" (3200mm)	300" (7620mm)	336" (8534mm)	372" (9449mm)
192" (4877mm)	132" (3353mm)	306" (7772mm)	342" (8687mm)	378" (9601mm)
198" (5029mm)	138" (3505mm)	312" (7925mm)	348" (8839mm)	384" (9754mm)
204" (5182mm)	144" (3658mm)	318" (8077mm)	354" (8992mm)	390" (9906mm)
210" (5334mm)	150" (3810mm)	324" (8230mm)	360" (9144mm)	396" (10058mm)
Frame Length (X dimension)		18' (5486mm)	21' (6401mm)	24' (7315mm)

MOD 30 Trench Design





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