

**JOLLIFT 1200 N**

3000 kg max capacity 6600 lb

1100 mm lifting height 43.30"

260 mm pit depth 10.23"

**JOLLIFT 1235 N**

3500 kg max capacity 7717 lb

1100 mm lifting height 43.30"

260 mm pit depth 10.23"

**JOLLIFT COMPACT 13-196-30 N**

3000 kg max capacity 6600 lb

1170 mm lifting height 46.06"

140 mm pit depth 5.51"

**JOLLIFT COMPACT 13-220-35 N**

3500 kg max capacity 7717 lb

1170 mm lifting height 46.06"

140 mm pit depth 5.51"

**JOLLIFT 1635 N**

3500 kg max capacity 7717 lb

1480 mm lifting height 59.20"

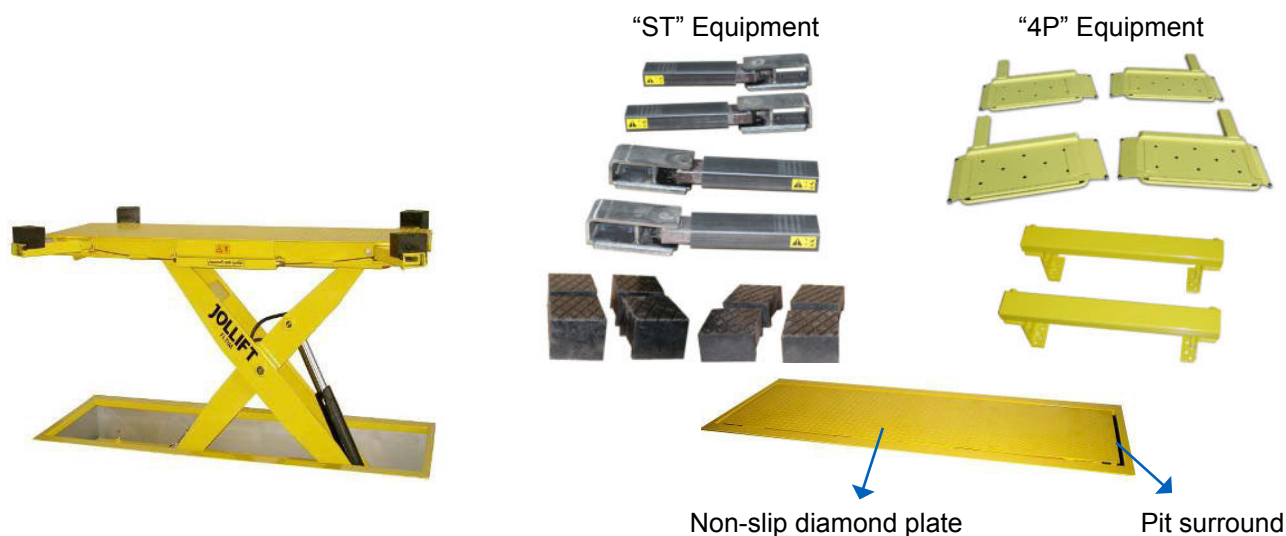
260 mm pit depth 10.40"

**JOLLIFT 1835 N**

3500 kg max capacity 7717 lb

1640 mm lifting height 65.60"

300 mm pit depth 12.00"

**Main features****Lifting by rubber blocks and wheels free or by wheel lifting supports**

EH



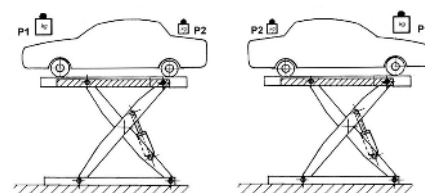
PH



PE



3 types of control unit available:  
 EH = electrohydraulic  
 PH = pneumohydraulic  
 PE = pneumo-electrohydraulic



Reversible load, the heaviest side of the vehicle (motor side) on both sides of the lift

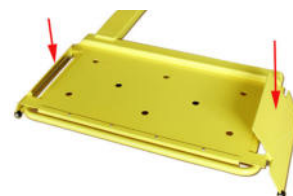
## Safety devices



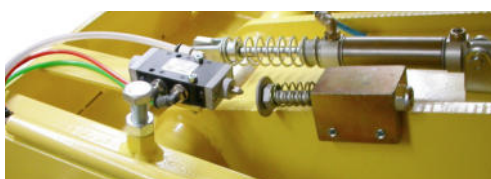
Mechanical safety catch



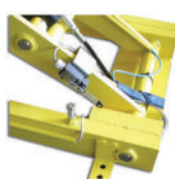
Emergency stop button with lock against non-authorized use



Outer and inner wheel stops on the wheel lifting supports



Safety device stopping the lift on getting out of the pit, against damage to the underside of a vehicle

Safety device operating during lowering  
Acoustic signal operating during lowering

The telescopic lifting arms are inside the footprint area of the vehicle that has been raised, for the safety of people working near the vehicle

## Main optional accessories

"ST" Option



"4P" Option



4P – wheel lifting supports with crossbars available as an option on all floor-recessed models; driving over the lift becomes faster and the vehicle structure does not flex

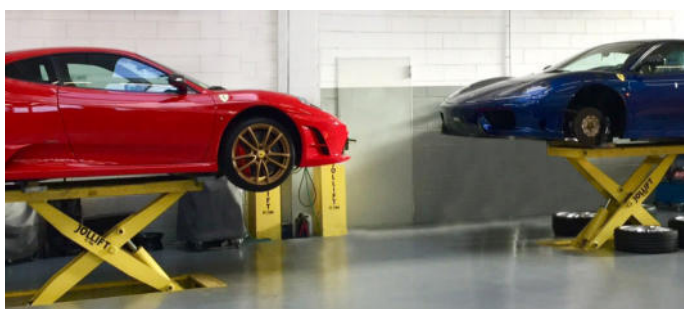


Tamponi JO RUB 70 high / adjustable pads



AUT - Automatic device for opening/closing the lifting arms





## ■ JOLIFT 1200 N

3000 kg max capacity 6600 lb

0 mm minimum height 0"

1100 mm lifting height 43.30"  
(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



**EH**  
Electrohydraulic  
Control Unit



**PH**  
Pneumohydraulic  
Control Unit



**PE**  
Pneumo-electrohydraulic  
Control Unit

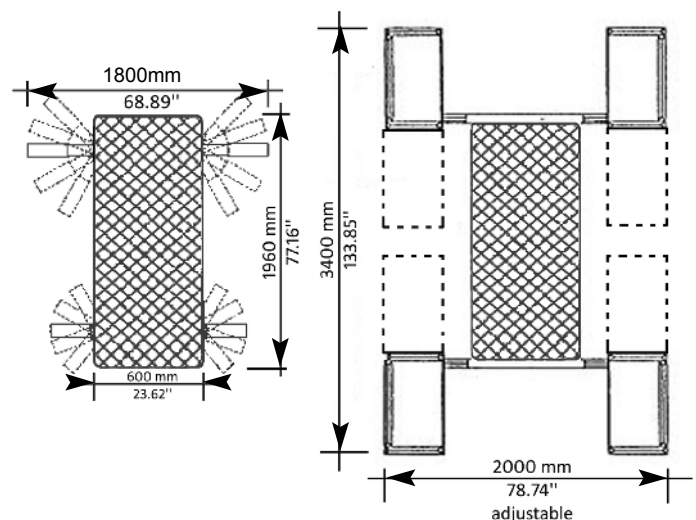
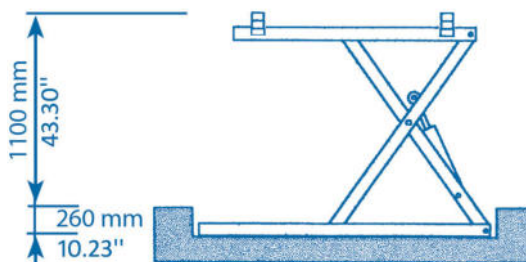
### Minimum pit dimensions:

Length = 2000 mm / 78.74"

Width = 660 mm / 25.98" (with pit surround)

Width = 640 mm / 25.19" (without pit surround)

Depth = 260 mm / 10.23"





## ■ JOLLIFT 1235 N

3500 kg max capacity 7717 lb

0 mm minimum height 0"

1100 mm lifting height 43.30"  
(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



**EH**  
Electrohydraulic  
Control Unit



**PH**  
Pneumohydraulic  
Control Unit



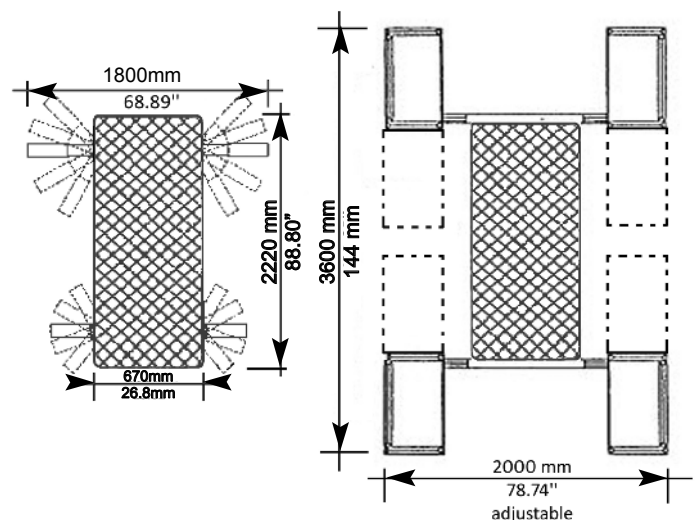
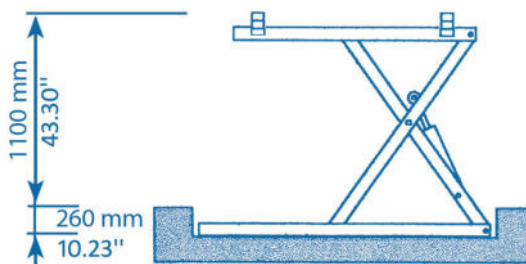
**PE**  
Pneumo-electrohydraulic  
Control Unit

### Minimum pit dimensions:

Length = 2250 mm / 90.00"

Width = 720 mm / 28.80"

Depth = 260 mm / 10.23"



## ■ JOLLIIFT COMPACT 13-196-30 N

3000 kg max capacity 6600 lb

0 mm minimum height 0"

1170 mm lifting height 46.06"  
(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



**PH**  
Pneumohydraulic  
Control Unit



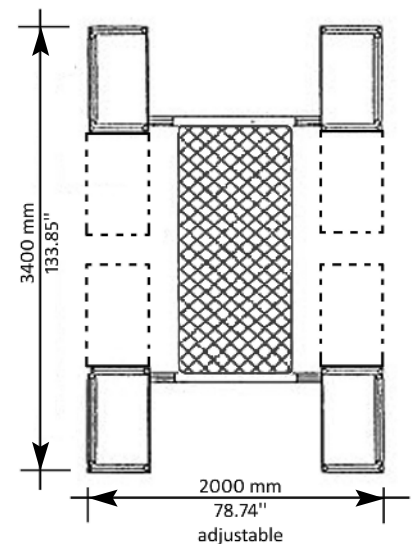
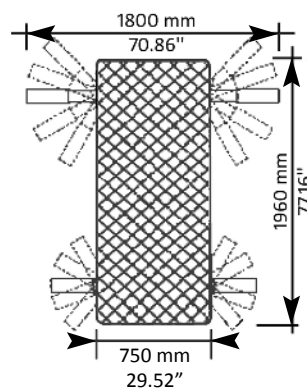
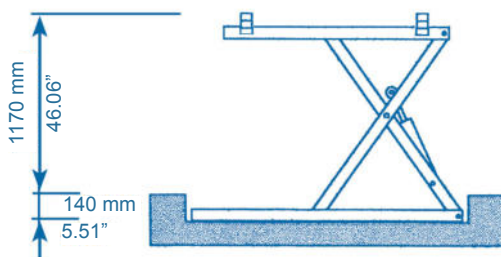
**PE**  
Pneumo-electrohydraulic  
Control Unit

### Minimum pit dimensions:

Length = 2000 mm / 78.74"

Width = 800 mm / 32.00 "

Depth = 140 mm / 5.51"



## ■ JOLLIIFT COMPACT 13-220-35 N

3500 kg max capacity 7717 lb

0 mm minimum height 0"

1170 mm lifting height 46.06"  
(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



**PH**  
Pneumohydraulic  
Control Unit



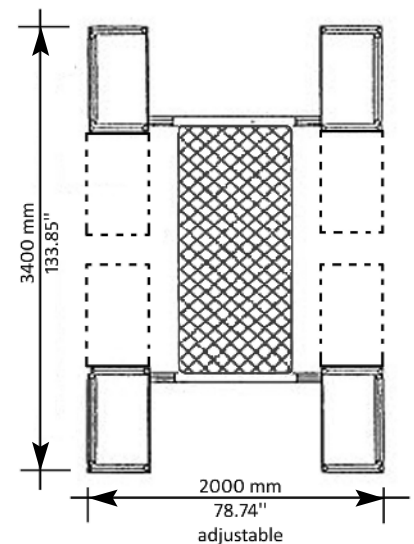
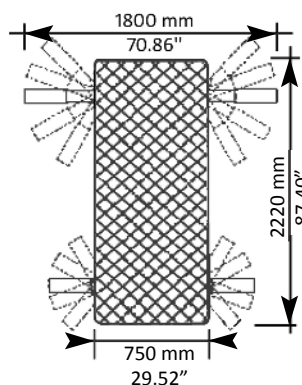
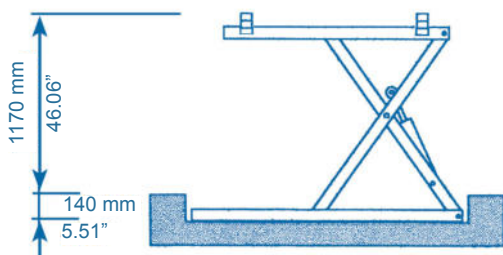
**PE**  
Pneumo-electrohydraulic  
Control Unit

### Minimum pit dimensions:

Length = 2250 mm / 88.58"

Width = 800 mm / 31.50"

Depth = 140 mm / 5.51"



## ■ JOLLIFT 1635 N

3500 kg max capacity 7717 lb

0 mm minimum height 0"

1480 mm lifting height 58.26"  
(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



**EH**  
Electrohydraulic  
Control Unit



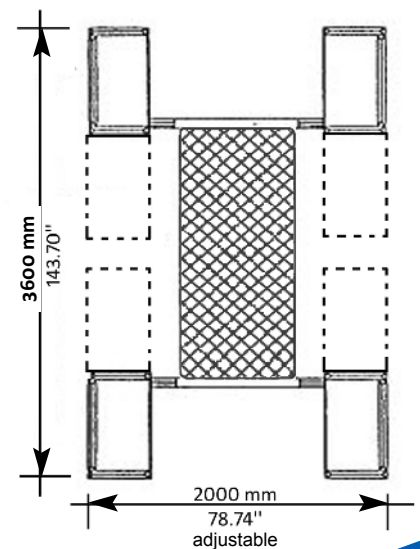
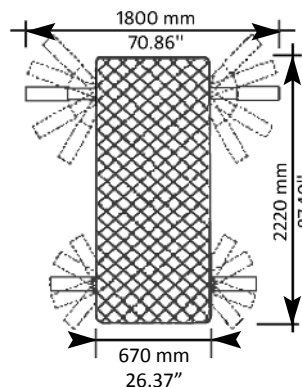
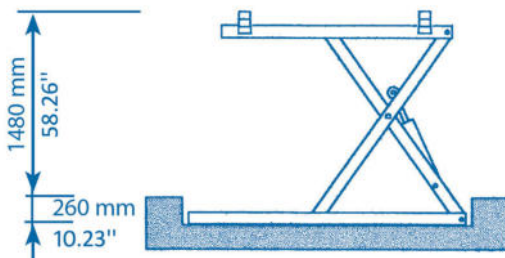
**PE**  
Pneumo-electrohydraulic  
Control Unit

### Minimum pit dimensions

Length = 2250 mm / 88.58"

Width = 720 mm / 28.34"

Depth = 260 mm / 10.23"





## JOLLIIFT 1835 N

3500 kg max capacity 7717 lb

0 mm minimum height 0"

1640 mm lifting height 65.60"  
(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



**EH**  
Electrohydraulic  
Control Unit



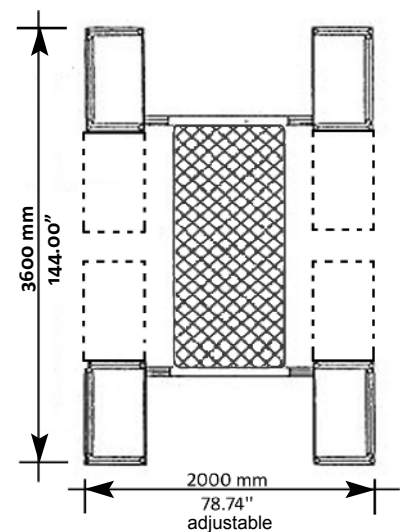
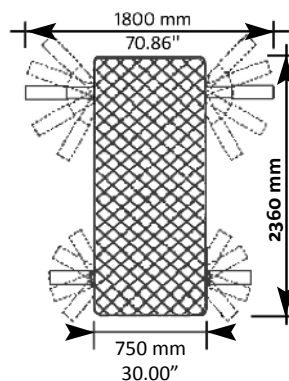
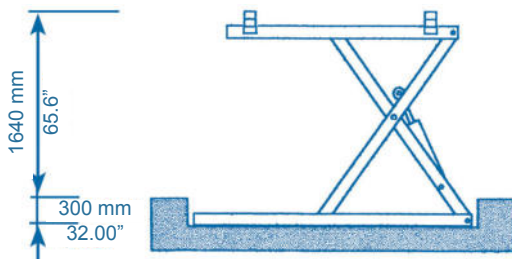
**PE**  
Pneumo-electrohydraulic  
Control Unit

#### Minimum pit dimensions:

Length = 2400 mm / 96.00"

Width = 800 mm / 32.00"

Depth = 300 mm / 12.00"



**JOLLIFT MASTER L8**

3000 kg maximum capacity 6600 lb

1440 mm lifting height 56.69"

130 mm minimum pit depth 5.11"

**JOLLIFT 30**

3000 kg maximum capacity 6600 lb

1000 mm lifting height 39.37"

260 mm pit depth 10.23"

**JOLLIFT 35**

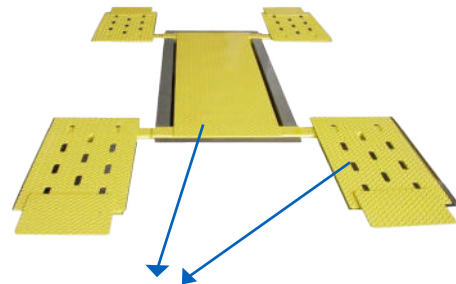
3500 kg maximum capacity 7717 lb

1360 mm lifting height 53.54"

300 mm pit depth 11.81"

**Main features****Lifting by wheel lifting supports**

Standard lifting by wheel lifting supports



Non-slip diamond plate

EH



PH



PE

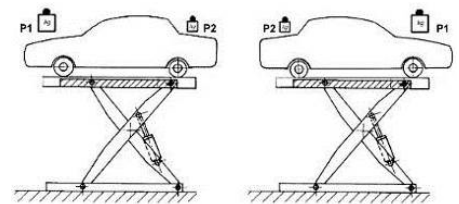


3 types of control unit available:

EH = electrohydraulic

PH = pneumohydraulic

PE= pneumo-electrohydraulic



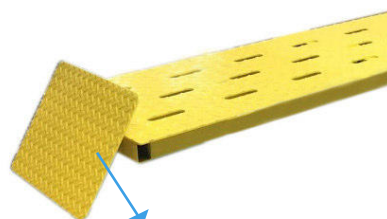
Reversible load, the heaviest side of the vehicle (motor side) on both sides of the lift

**Safety devices**

Mechanical safety catch



Emergency stop button with lock against non-authorized use

Safety device operating during lowering  
Acoustic signal during lowering

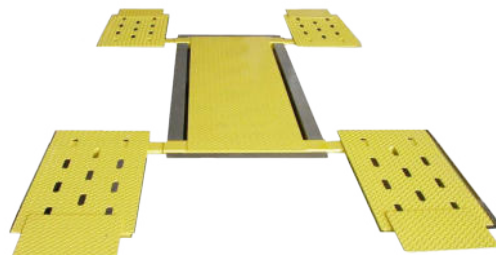
Tilting safety wheel lifting supports

## JOLLIFT MASTER L8

3000 kg max capacity 6600 lb

0 mm minimum height 0"

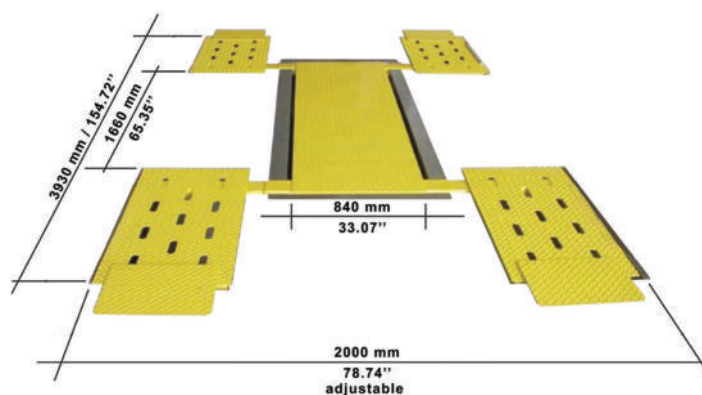
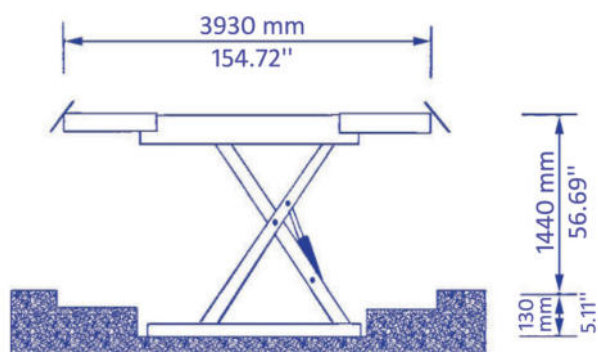
1440 mm lifting height 56.69"



**EH**  
Electrohydraulic  
Control Unit



**PE**  
Pneumo-electrohydraulic  
Control Unit





## JOLLIFT 30

3000 kg max capacity 6600 lb

0 mm minimum height 0"

1000 mm lifting height 39.37"



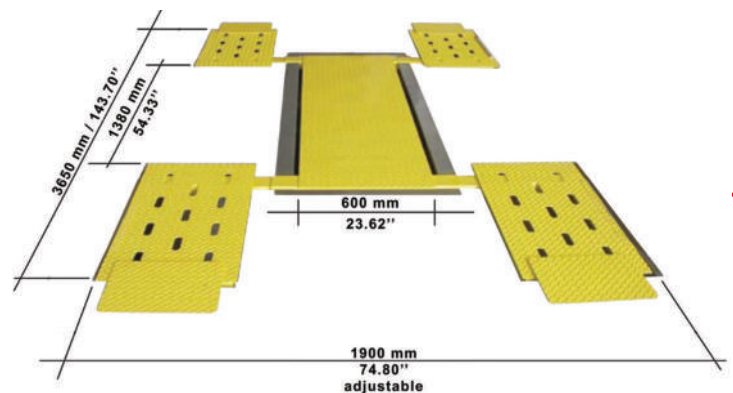
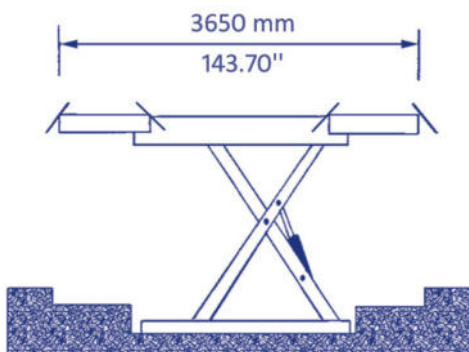
**EH**  
Electrohydraulic  
Control Unit



**PH**  
Pneumohydraulic  
Control Unit



**PE**  
Pneumo-electrohydraulic  
Control Unit

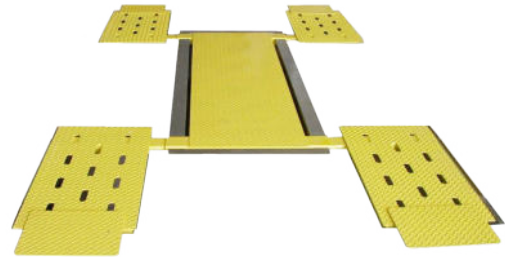


## JOLLIFT 35

3500 kg max capacity 7717 lb

0 mm minimum height 0"

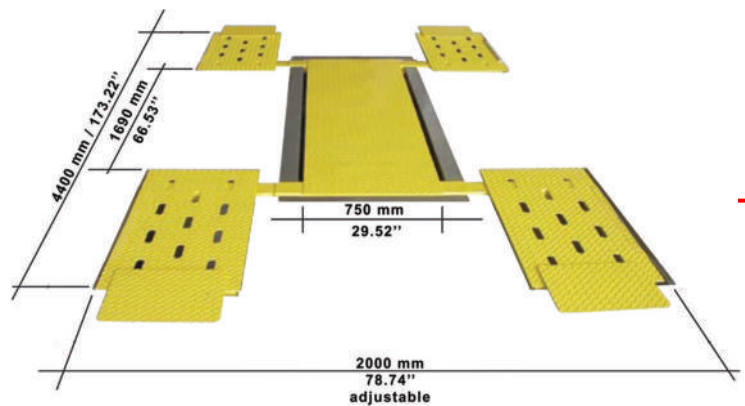
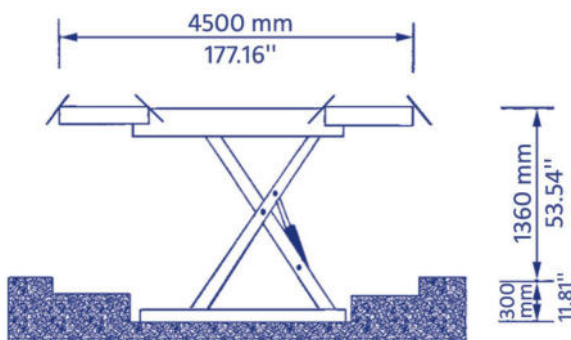
1360 mm lifting height 53.54"



**EH**  
Electrohydraulic  
Control Unit



**PE**  
Pneumo-electrohydraulic  
Control Unit



**JOLIFT LB N**

3500 kg maximum capacity 7717 lb

1480 mm lifting capacity 58.26

260 mm pit depth 10.23"

**JOLIFT FLEX 35 N**

3500 kg maximum capacity 7717 lb

1640 mm lifting height 64.56"

300 mm pit depth 11.81"

**JOLIFT 3.5 TON MAXI N**

3500 kg maximum capacity 7717 lb

1440 mm lifting height 56.69"

300 mm pit depth 11.81"

**Main features****Lifting by rubber blocks and wheels free or by wheel lifting supports**

Reduced length of the upper platform for full access of the lower, front and back side of the vehicle



EH Electrohydraulic version

- 400 V 3phase (standard)

- 230 V 3phase or 1phase (on request)

"ST" Option

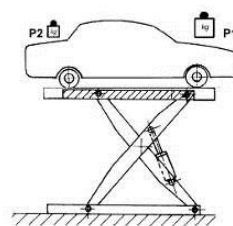
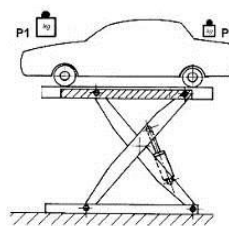


"4P" Option



Non-slip diamond plate

Pit surround



Reversible load, the heaviest side of the vehicle (motor side) on both sides of the lift

1ROTEL

2RO

2RO10TON



3 traction arm models available that can be mounted on any point of the lifting platform

SC19 IN

FL08 IN



2 clamp models available that can be mounted comfortably when the vehicle has already been raised as they are independent from the lifting arms; FL08 clamps allow to raise the vehicle off the platform of the lift



## Safety devices



Mechanical safety catch



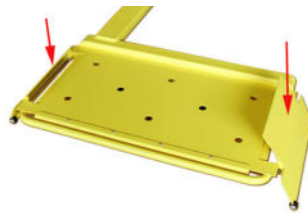
Emergency stop button with lock against non-authorized use



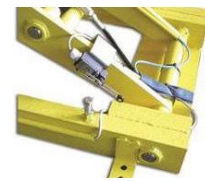
Safety device stopping the lift when exiting the pit, against damage to the underside of a vehicle, and before entering the pit



The telescopic lifting arms are inside the footprint area of the vehicle that has been raised, for the safety of people working near the vehicle



Outer and inner wheel stops on the wheel lifting supports

Safety device operating during lowering  
Acoustic signal operating during lowering

## Main optional accessories

"ST" Option



"4P" Option



4P – wheel lifting supports with crossbars available as an option on all floor-recessed models; driving over the lift becomes faster and the vehicle structure does not flex



AUT automatic device for opening/closing the lifting arms



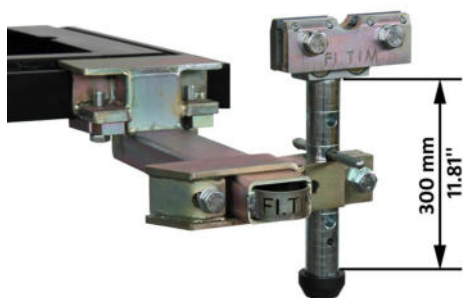
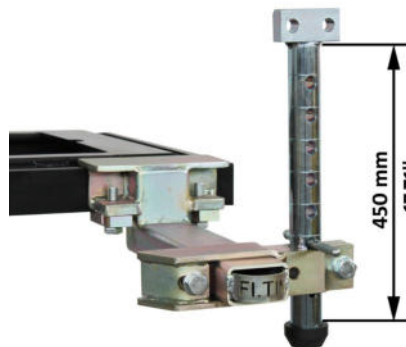
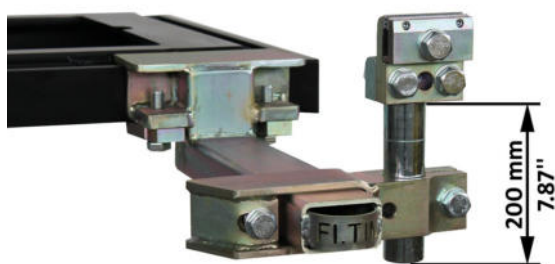
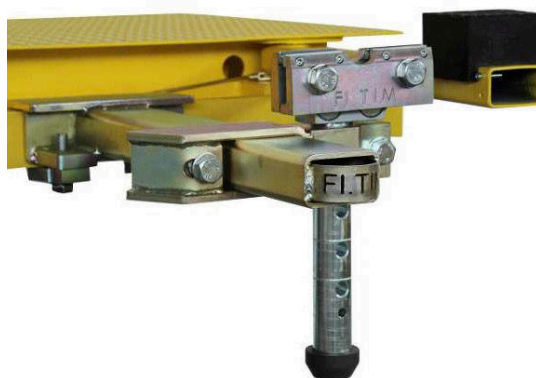
JO RUB 70 high / adjustable pads



RC - remote control





**FL08 IN****ST 450 (optional accessory)**  
For measuring systems**SC19 IN****WITH HIGH RUBBER BLOCK****WITH LOW RUBBER BLOCK**



Protection sheath for hydraulic hose

Safety cable

Protection cover for traction arm cylinder

### BT 1ROTEL

Single horizontal rotation telescopic traction arm

Oil pressure gauge



### BT 2RO

Double horizontal rotation traction arm



### BT 2ROCOM

Double horizontal rotation traction arm COMPACT



### BT 2RO10TON

Double horizontal rotation traction arm with 10t cylinder power



### BT 2RO10TON COM

Double horizontal rotation traction arm with 10t cylinder power COMPACT



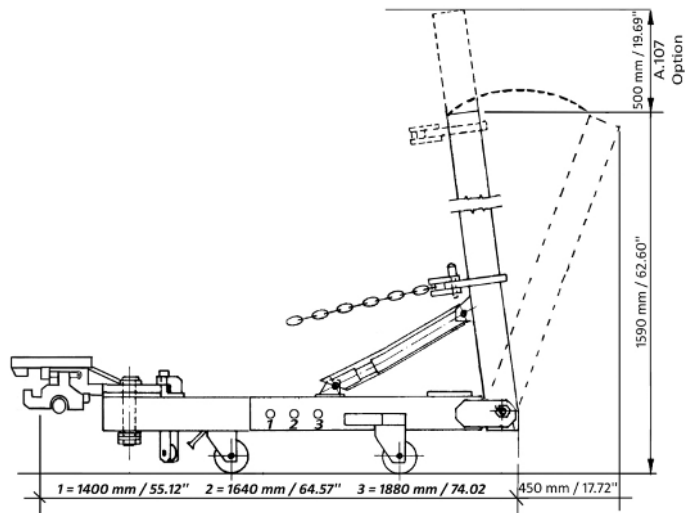
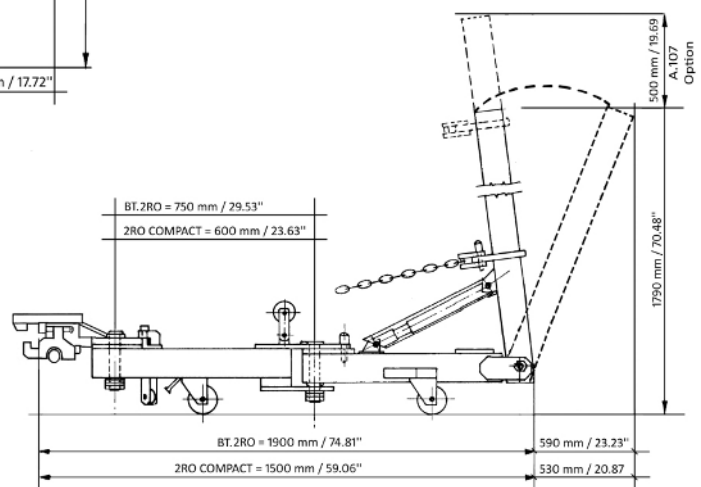
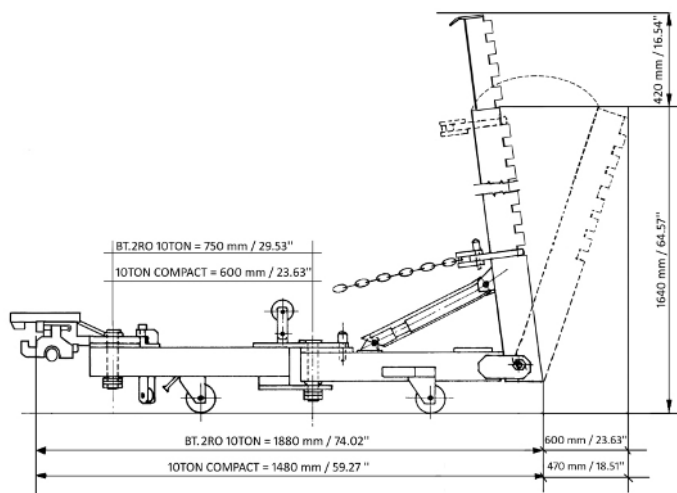
### A 106

Roller for downward pulling (optional accessory for BT 1ROTEL traction arm)



### A 107

Vertical extension (optional accessory for BT 1ROTEL – BT 2RO – BT 2ROCOM traction arms)

**BT 1ROTEL****BT 2RO  
BT 2ROCOM****BT 2RO10TON  
BT 2RO10TONCOM**

## ■ JOLIFT LB N

3500 kg max capacity 7717 lb  
 0 mm minimum height 0"  
 1480 mm lifting height 58.26"  
 (to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
 (EN 1493:2022 Standard)



LB N 1ROTELSC19



EH  
Electrohydraulic  
Control Unit



RC push button panel  
(optional accessory)



BT 1ROTEL



BT 2RO



BT 2RO10TON



SC19 IN



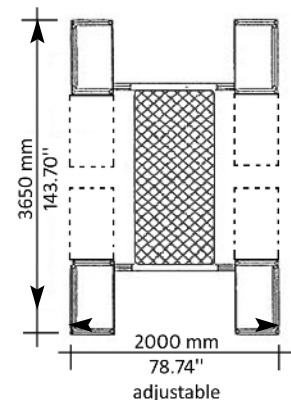
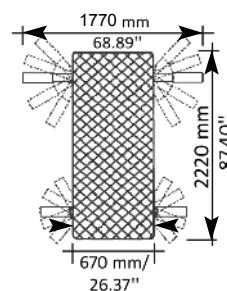
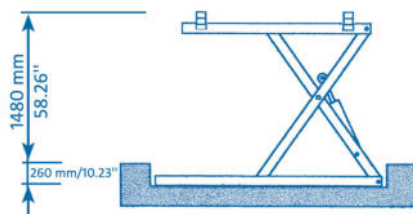
FL08 IN

### Minimum pit dimensions:

Length = 2250 mm / 88.58"

Width = 720 mm / 28.34 "

Depth = 260 mm / 10.23"



**FI.TIM**  
 LIFTS & BENCHES - COLLISION REPAIR



## JOLIFT FLEX 35 N

3500 kg max capacity 7717 lb

0 mm lifting height 0"

1640 mm lifting height 64.56"

(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



FLEX35 N 2ROFL08



EH  
Electrohydraulic  
Control Unit



"RC" push button panel  
(optional accessory)



BT 1ROTEL



BT 2RO



BT 2RO10TON



SC19 IN



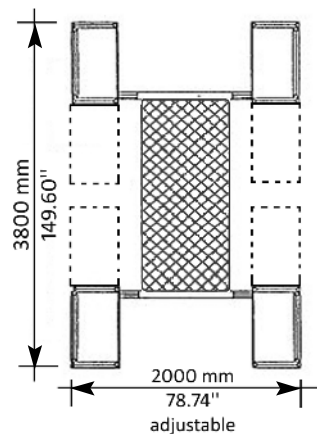
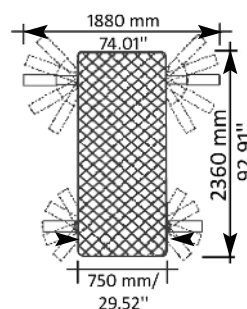
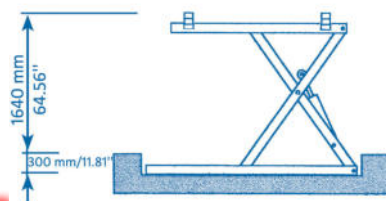
FL08 IN

### Minimum pit dimensions:

Length = 2400 mm / 94.48"

Width = 800 mm / 31.49"

Depth = 300 mm / 11.81"



## ■ JOLLIFT 3.5 TON MAXI N

3500 kg max capacity 7717 lb

0 mm lifting height 0"

1440 mm lifting height 56.69"

(to the top of rubber pads)

### ST Version

With automatic lifting arm rotation locking and unlocking  
(EN 1493:2022 Standard)



3.5TON MAXI N 10TONFL08



EH  
Electrohydraulic  
Control Unit



"RC" push button panel  
(optional accessory)



BT 2RO



BT 2RO10TON



FL08 IN

### Minimum pit dimensions:

Length = 2400 mm / 94.48"

Width = 800 mm / 31.49"

Depth = 300 mm / 11.81"

