

LIFTS

FI.TIM

VEHICLE LIFTS & FAST COLISION REPAIR

FAST BENCHES












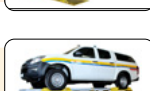




**INNOVATIVE TECHNOLOGIES
FOR LIFTING
AND REPAIRING**



CATALOGUE
English version

2024

INDEX

| | | | |
|----------|--|---|---------|
| A | Presentation | | Page 03 |
| B | Floor-mounted lifts |  | Page 05 |
| C | Floor-recessed lifts |  | Page 10 |
| D | Lifts with wheel lifting supports flush with the floor |  | Page 19 |
| E | MASTER 5000 floor-mounted or floor-recessed lift |  | Page 23 |
| F | ATEX-rated lifts for spray booths and prep areas |  | Page 28 |
| G | Flat Lift |  | Page 30 |
| H | PULLINGLIFT - JOLLYPULL Smart Repair |  | Page 33 |
| I | Floor-mounted benches |  | Page 40 |
| L | Floor-recessed benches |  | Page 50 |
| M | MASTER 5000 floor-mounted or floor-recessed bench |  | Page 59 |
| N | 450°C Hot dip galvanizing |  | Page 68 |
| O | Fixtures |  | Page 69 |
| P | Accessories and measuring |  | Page 83 |
| Q | MLS – STEP Specific lifts and benches |  | Page 88 |

FI.TIM, specialized in designing and manufacturing lifts and benches for car body repair, always watches the evolution of the automotive sector and devotes a lot of time and resources to research and innovation to be able to make available to auto body repairers the most up-to-date technologies so as to make car body repair faster and more comfortable.

The many **patents of FI.TIM** accompany the technological evolution of the last 30 years, from **SPAZIOLIFT** lift for heavyduty straightening benches (patent of 1989), via the first floor-recessed **MINIBENCH**, to the **DOUBLE HORIZONTAL ROTATION TRACTION ARM**.

Then the **Power Fi.tim Energy** technology for floor-mounted and floor-recessed low profile lifts and benches, the **JOLLIFAST** and **KITFIX** fixtures, the state-of-the art technology of **MLS** and **STEP**, the most recent new technologies of **PULLINGLIFT Smart Repair**, **JOLLYPULL**, **MASTER 5000** and **FLAT LINE**.

The awards received in Germany in 1998 and 2000 are a further guarantee of the quality and solidity of **FI.TIM** products.

FI.TIM products are sold by distributors and specialized wholesalers worldwide. The products in this catalogue represent the largest selection of lifts and benches currently available for fast collision repair with specifications for the most various requirements.



The **POWER FI.TIM ENERGY** system, which is one of the most important **FI.TIM** patents, allows a brilliant performance with less energy consumption. It consists of a compensator of initial travel which operates through a roller on an inclined support. The use of the inclined support requires less lifting power with a consequent smaller current consumption of the motor. It allows to get low-profile lifts with a great lifting capacity already from the initial travel.

It is a device present on all **JOLLIFT** floor-mounted and on some floor-recessed lifts and benches.

The latest products contain
3 innovative technologies
that obtained international patents.



The PULLINGLIFT / JOLLYPULL smart repair technology makes small repairs easier, faster and more comfortable thanks to a light but powerful traction arm combined with the lift.



The MASTER 5000 technology allows lifting up vehicles up to 5ton in an extremely fast and effortless way thanks to the use of the same supports to raise a vehicle by the wheels or with wheels free or even both and thanks to the fact that the supports are movable along the upper platform by means of bearings.



The FLAT LIFT technology has attained, in the 4 current lift versions, goals never achieved before as far as the minimum height – capacity ratio is concerned.



JOLLIFT 1330 N**3000 kg max capacity 6600 lb**

96 mm minimum height 3.77"

1300 mm lifting height 51.18"

JOLLIFT 1335 N**3500 kg max capacity 7717 lb**

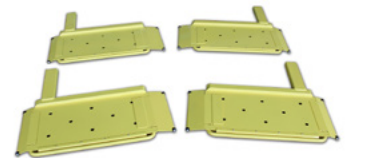
105 mm minimum height 4.13"

1300 mm lifting height 51.18"

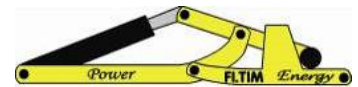
JOLLIFT MASTER 35 N**3500 kg max capacity 7717 lb**

105 mm minimum height 4.13"

1640 mm lifting height 64.56"

Main Features**Lifting by rubber blocks and wheels free or by wheel lifting supports****"ST" Equipment****"4P" Equipment**

Reduced minimum height (96 mm / 3.77" on JOLLIFT 1330 N) thanks to the POWER FI.TIM ENERGY patent

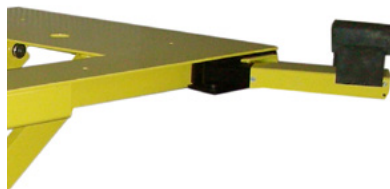


3 types of control unit available:

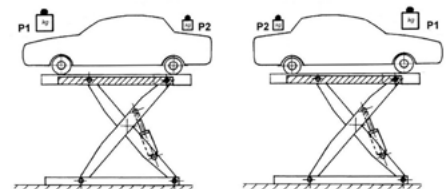
EH = electrohydraulic

PH = pneumo-hydraulic

PE = pneumo-electrohydraulic



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



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

Safety devices

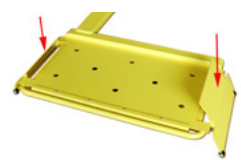
Safety device operating during lowering
Acoustic signal operating during lowering



Mechanical safety catch



Emergency stop button with lock against non-authorized use



Outer and inner wheel stops on the wheel lifting supports

Main optional accessories

"ST" Option



"4P" Option



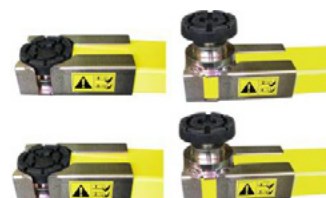
4P – wheel lifting supports with crossbars available as an option on all floor-mounted models; driving over the lift becomes faster and the vehicle structure does not flex



AUT - Automatic device for opening and closing the lifting arms on JO1335 N - JOMASTER35 N models



JO RUB 70 high / adjustable pads



JO B90 13 pads remain fastened to the lifting arm



JOLLIFT 1330 N

3000 kg max capacity 6600 lb

96 mm minimum height 3.77"

1300 mm lifting height 51.18"
(to the top of rubber pads)

ST Version

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



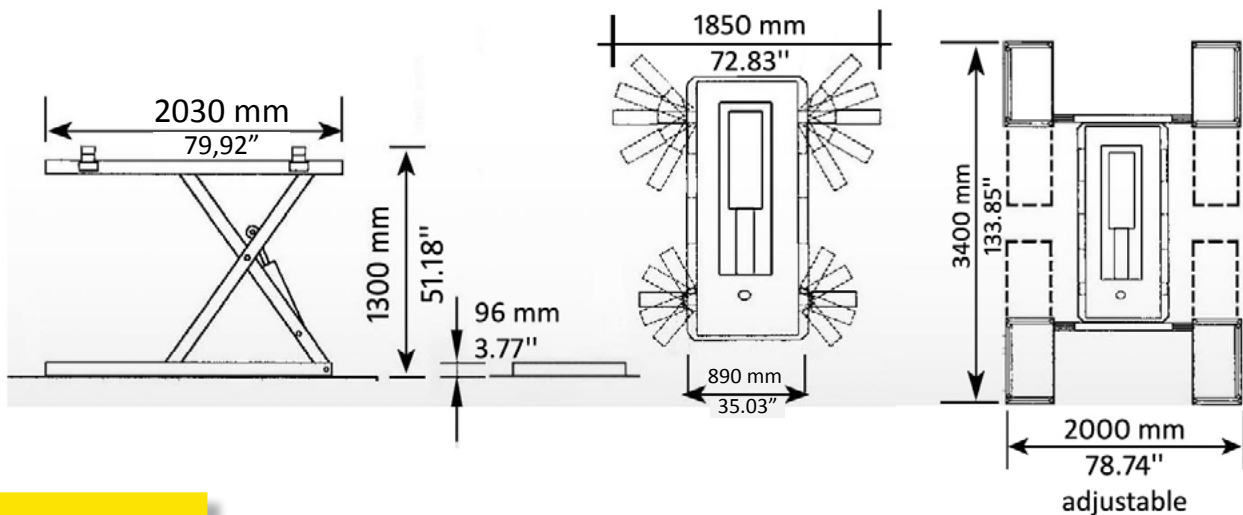
EH
Electrohydraulic
Control Unit



PH
Pneumohydraulic
Control Unit



PE
Pneumo-electrohydraulic
Control Unit



■ JOLIFT 1335 N

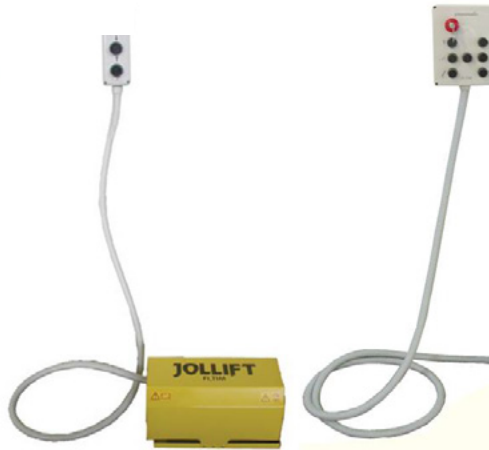
3500 kg max capacity 7717 lb
 105 mm minimum height 4.13"
 1300 mm lifting height 51.18"
 (to the top of rubber pads)

ST Version

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



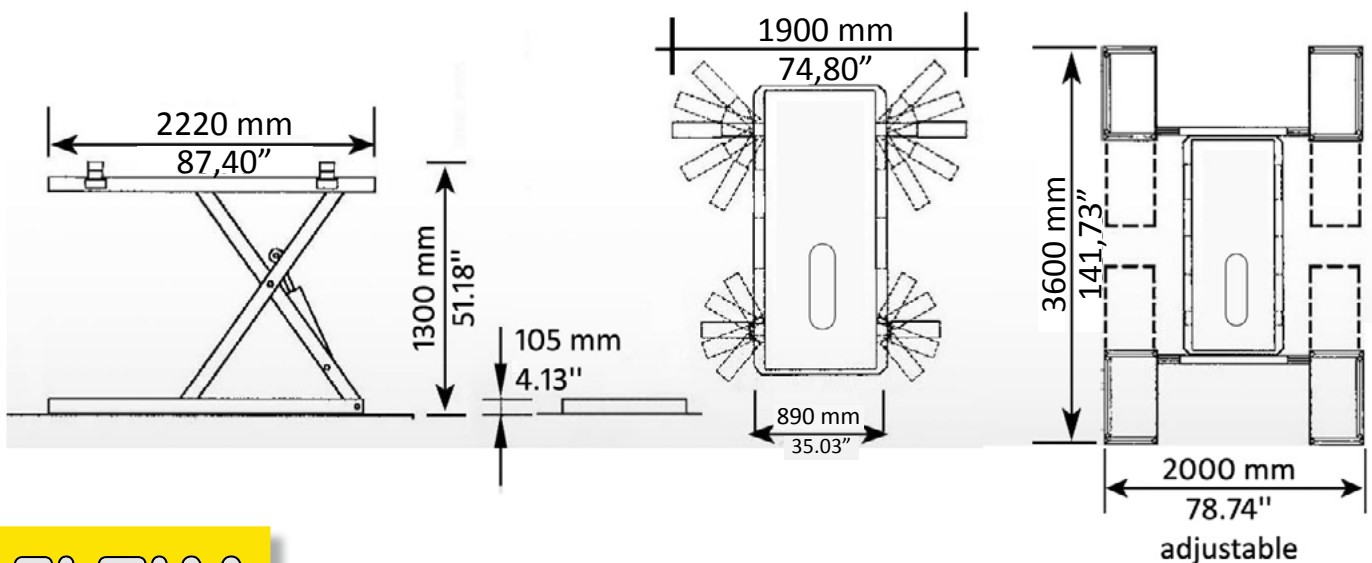
EH
Electrohydraulic
Control Unit



PH
Pneumohydraulic
Control Unit



PE
Pneumo-electrohydraulic
Control Unit



JOLLIIFT MASTER 35 N

3500 kg max capacity 7717 lb
 105 mm minimum height 4.13"
 1640 mm lifting height 64.56"
 (to the top of rubber pads)

ST Version

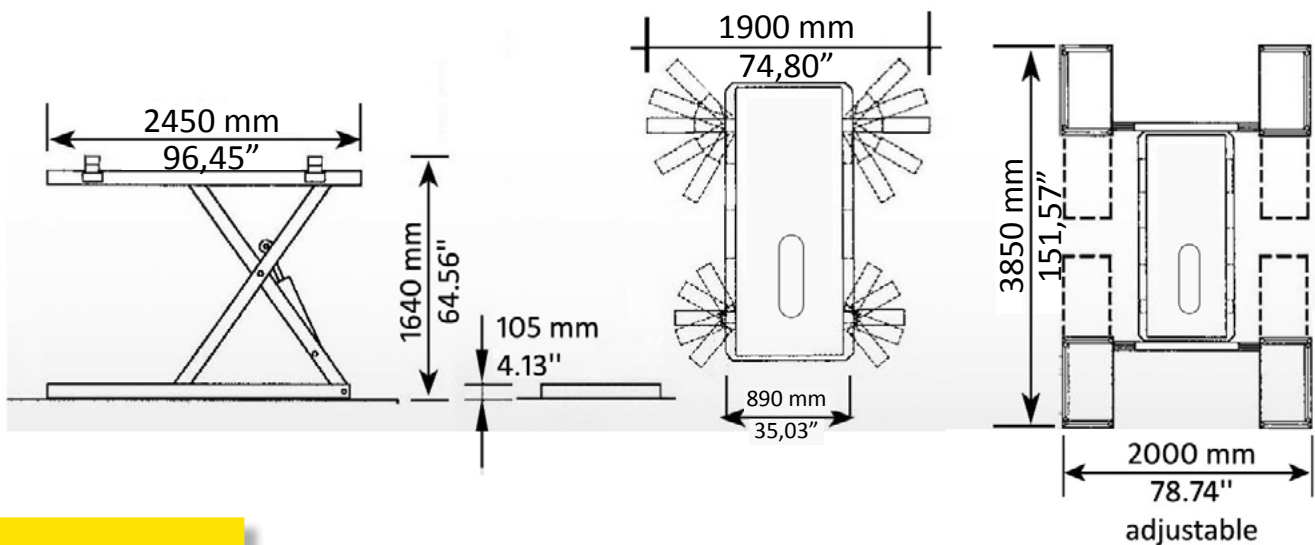
With automatic lifting arm rotation locking and unlocking
 (EN 1493:2022 Standard)



EH
 Electrohydraulic
 Control Unit



PE
 Pneumo-Electrohydraulic
 Control Unit



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"

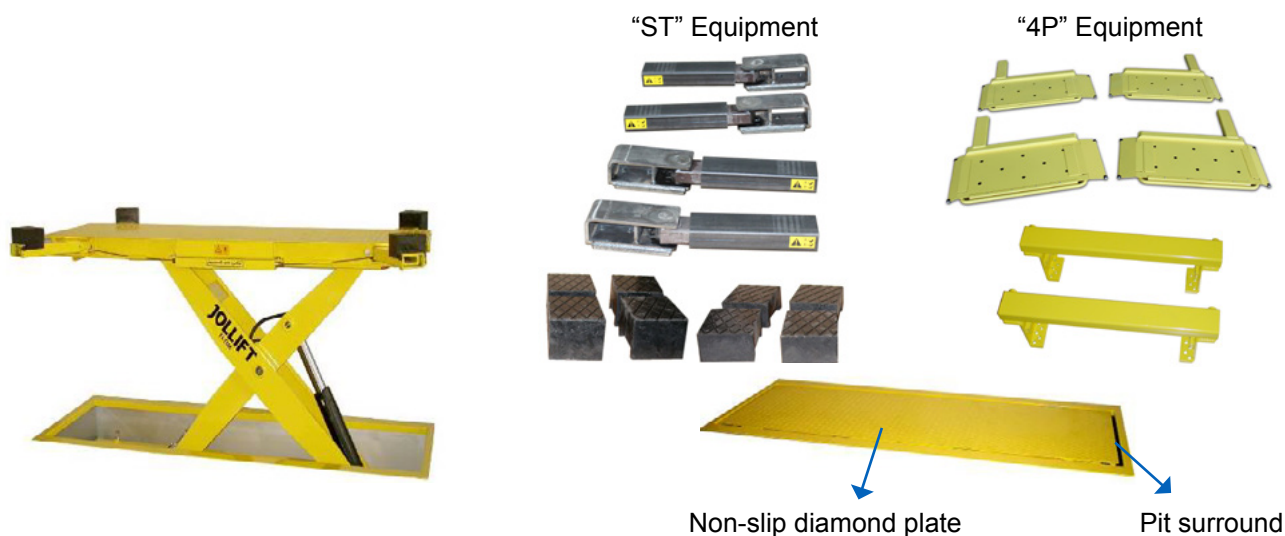
260 mm pit depth 10.40"

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



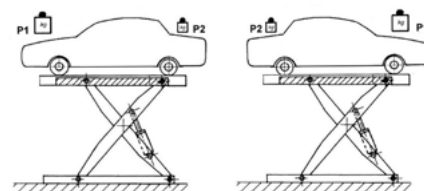
PH



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

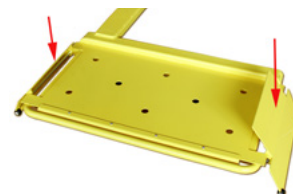
Safety devices



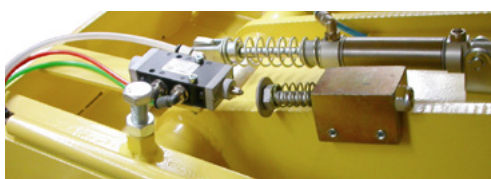
Mechanical safety catch



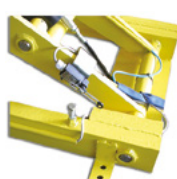
Emergency stop button with lock against non-authorized use



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



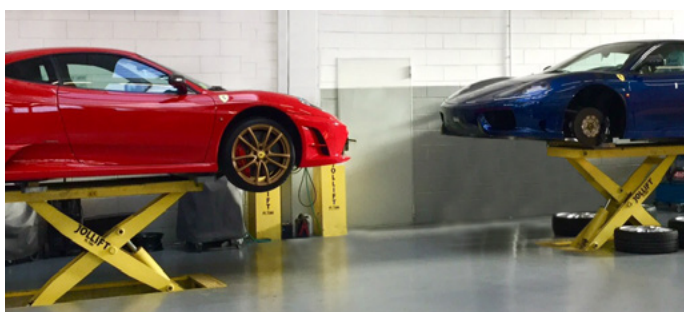
4P – wheel lifting supports with crossbars available as an option on all floor-recessed models; driving over the lift becomes faster and the vehicle structure does not flex



Tamponi JO RUB 70 high / adjustable pads



AUT - Automatic device for opening/closing the lifting arms



■ JOLLIFT 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

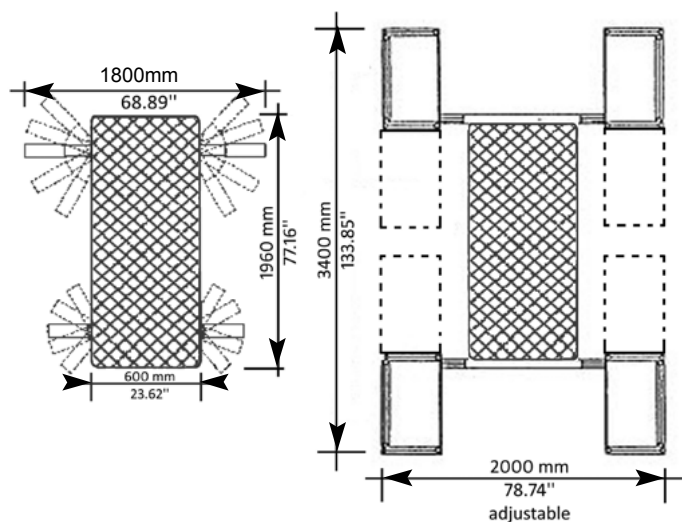
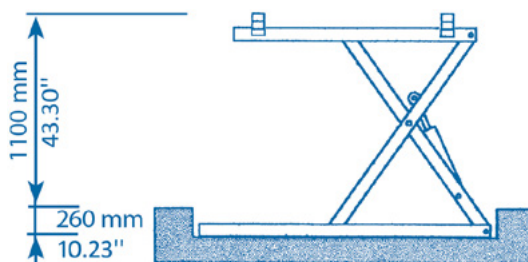
Minimum pit dimensions:

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



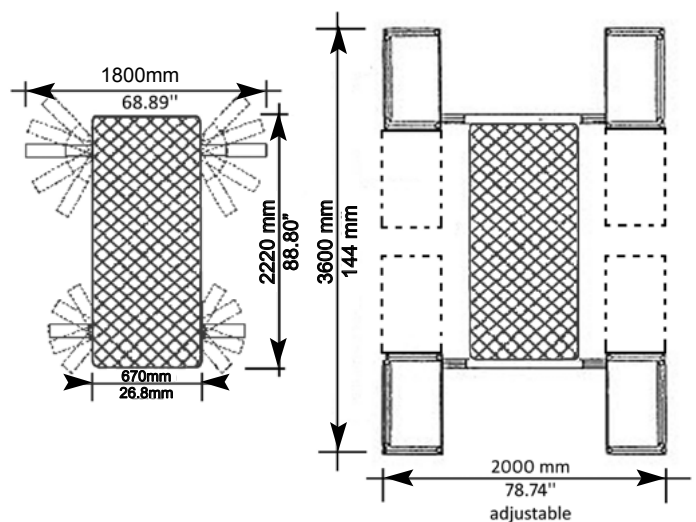
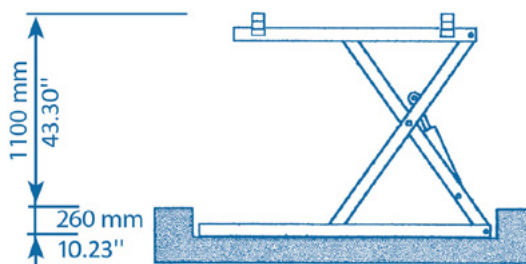
PE
Pneumo-electrohydraulic
Control Unit

Minimum pit dimensions:

Length = 2250 mm / 90.00"

Width = 720 mm / 28.80"

Depth = 260 mm / 10.23"



■ JOLIFT 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



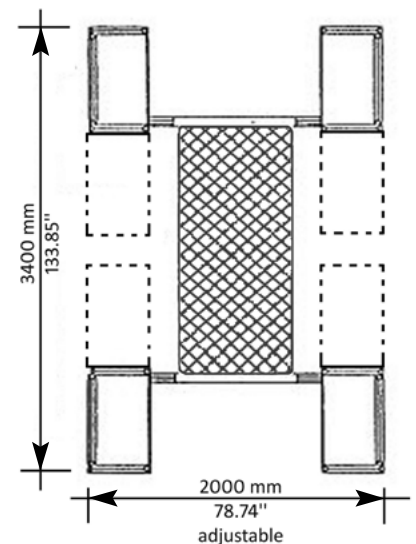
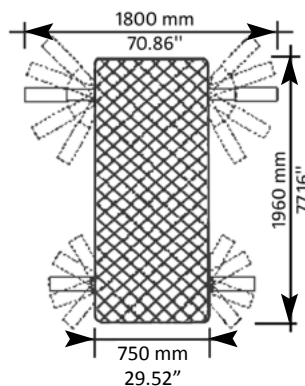
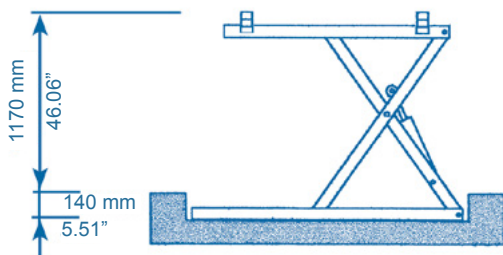
PE
Pneumo-electrohydraulic
Control Unit

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



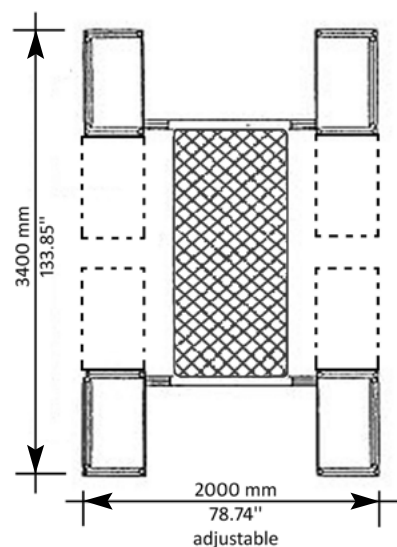
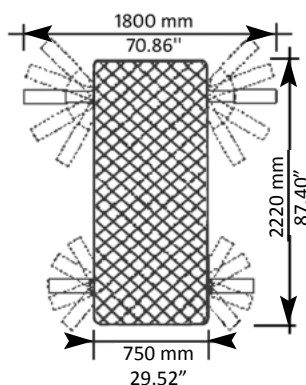
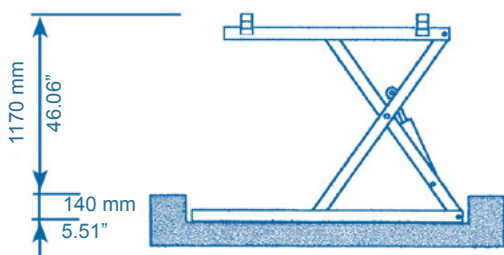
PE
Pneumo-electrohydraulic
Control Unit

Minimum pit dimensions:

Length = 2250 mm / 88.58"

Width = 800 mm / 32.00 "

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



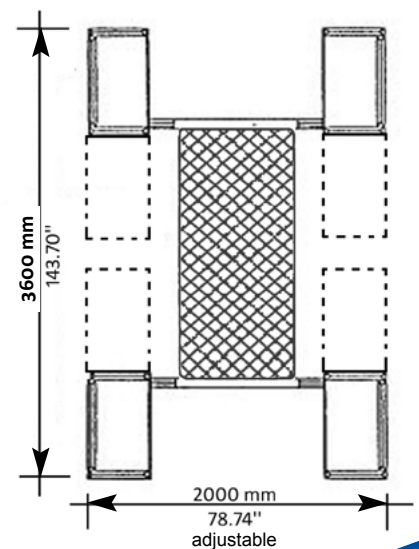
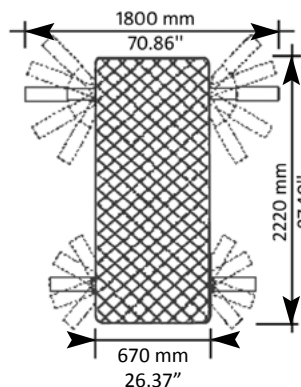
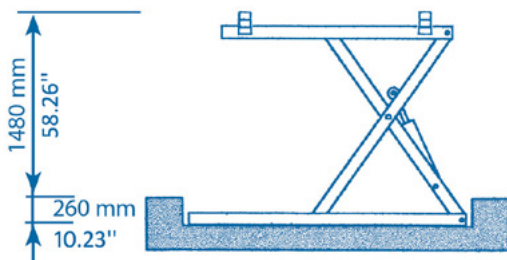
PE
Pneumo-electrohydraulic
Control Unit

Minimum pit dimensions

Length = 2250 mm / 88.58"

Width = 720 mm / 28.34"

Depth = 260 mm / 10.23"



■ JOLLIFT 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



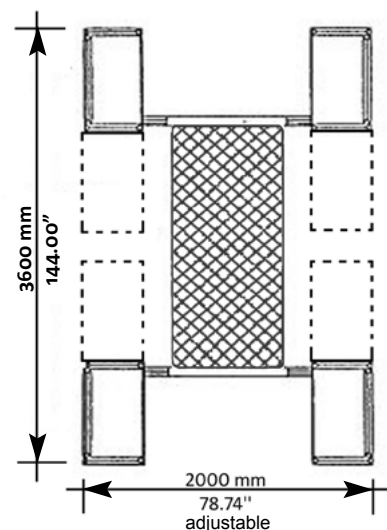
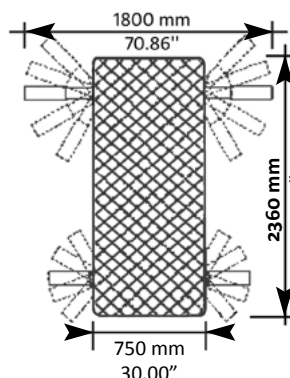
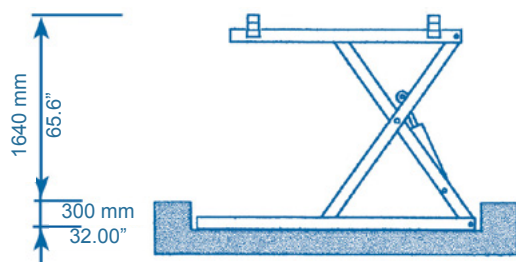
PE
Pneumo-electrohydraulic
Control Unit

Minimum pit dimensions:

Length = 2400 mm / 96.00"

Width = 800 mm / 32.00"

Depth = 300 mm / 12.00"



FI.TIM

LIFTS & BENCHES - COLLISION REPAIR

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"

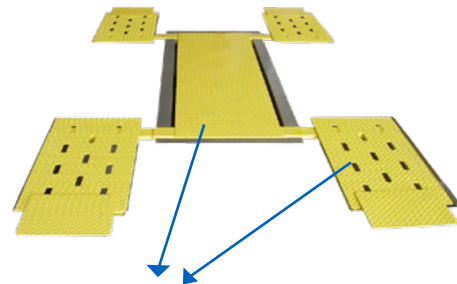
JOLLIFT 35**3500 kg maximum capacity 7717 lb**

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

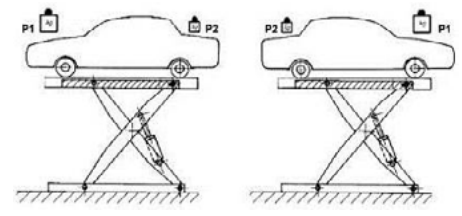


3 types of control unit available:

EH = electrohydraulic

PH = pneumohydraulic

PE= pneumo-electrohydraulic



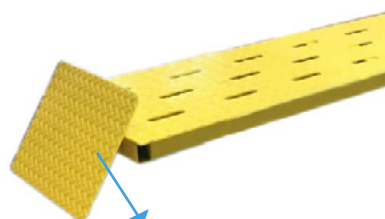
Reversible load, the heaviest side of the vehicle (motor side) on both sides of the lift

Safety devices

Mechanical safety catch



Emergency stop button with lock against non-authorized use

Safety device operating during lowering
Acoustic signal during lowering

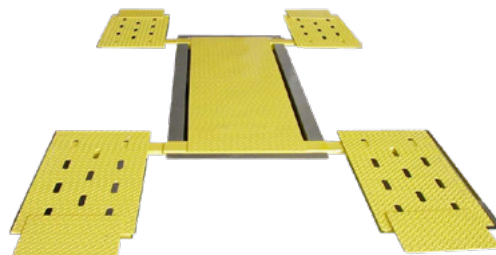
Tilting safety wheel lifting supports

JOLLIFT MASTER L8

3000 kg max capacity 6600 lb

0 mm minimum height 0"

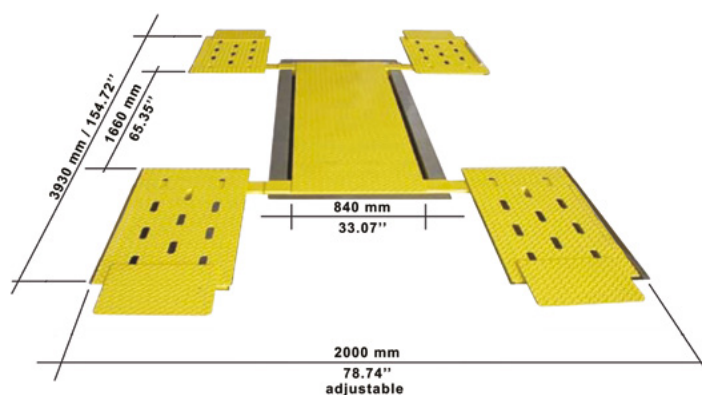
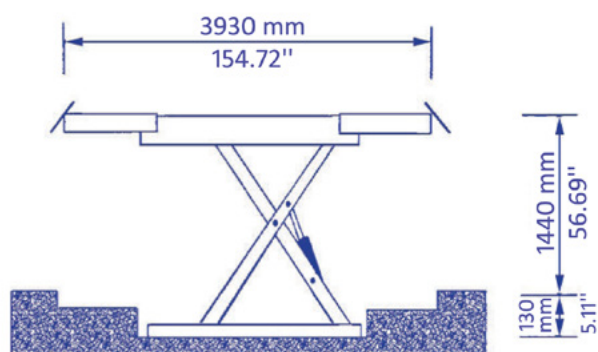
1440 mm lifting height 56.69"



EH
Electrohydraulic
Control Unit



PE
Pneumo-electrohydraulic
Control Unit

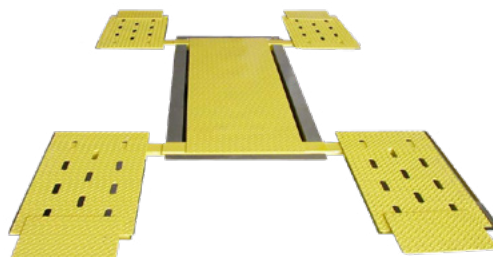


■ **JOLLIFT 30**

3000 kg max capacity 6600 lb

0 mm minimum height 0"

1000 mm lifting height 39.37"



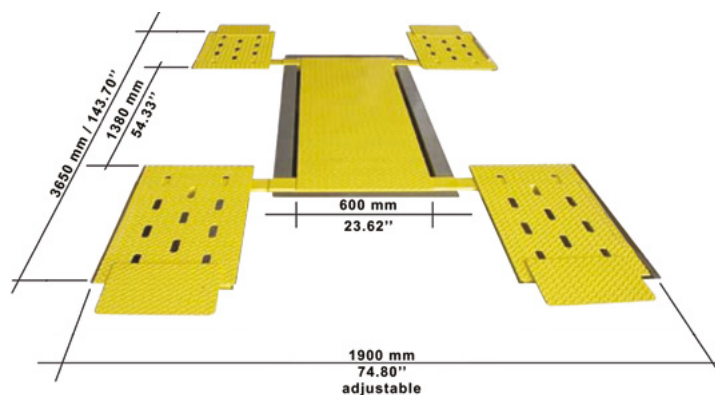
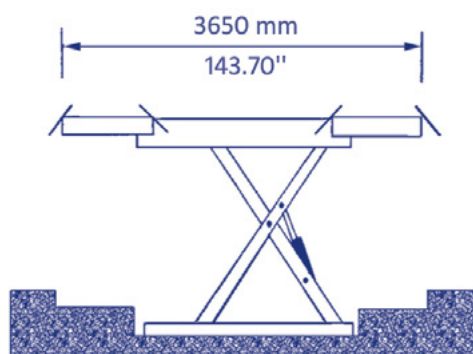
EH
Electrohydraulic
Control Unit



PH
Pneumohydraulic
Control Unit



PE
Pneumo-electrohydraulic
Control Unit

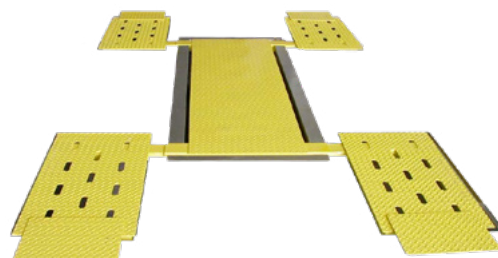


JOLLIFT 35

3500 kg max capacity 7717 lb

0 mm minimum height 0"

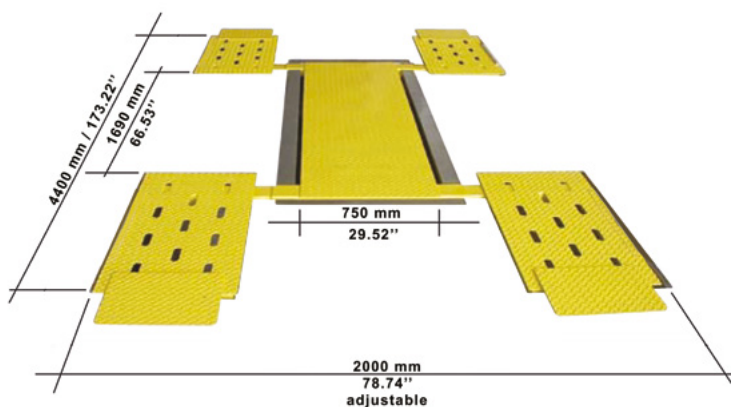
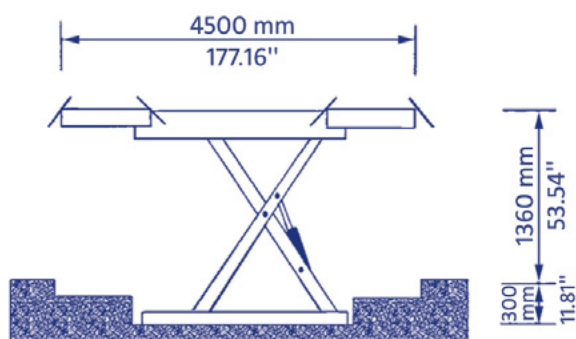
1360 mm lifting height 53.54"



EH
Electrohydraulic
Control Unit



PE
Pneumo-electrohydraulic
Control Unit



LIFT FOR CARS – VANS - PICKUPS - SUVs – COMMERCIAL VEHICLES - MOTORHOMES

MASTER 5000 ES FLOOR-MOUNTED

5000 kg max capacity 11.000 lb

120 mm minimum height 4.72" (to the upper platform)
1380 mm lifting height 54.33"
(to the lifting support on which the wheel sits)

MASTER 5000 IN FLOOR-RECESSED

5000 kg max capacity 11.000 lb

0 mm minimum height (to the upper platform)
1380 mm lifting height 54.33"
(to the lifting support on which the wheel sits)

Main features

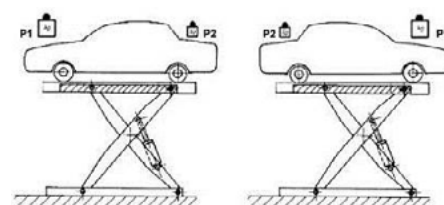
Same supports for raising by the wheels and by the rocker panel with rubber pads



Standard lifting by wheel lifting supports



EH = electrohydraulic control unit with remote control



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

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 operating during lowering
Acoustic signal operating during lowering

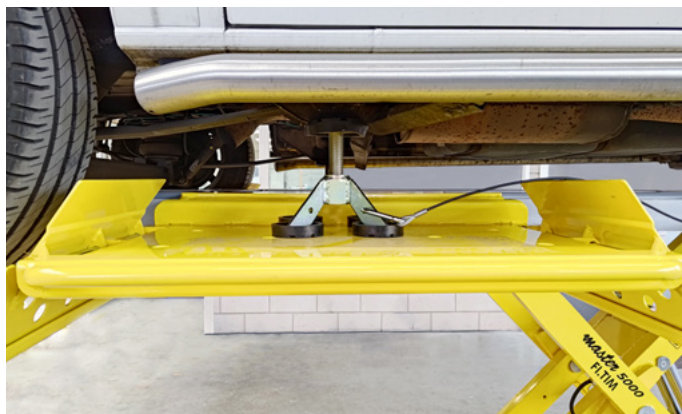
Main optional accessories



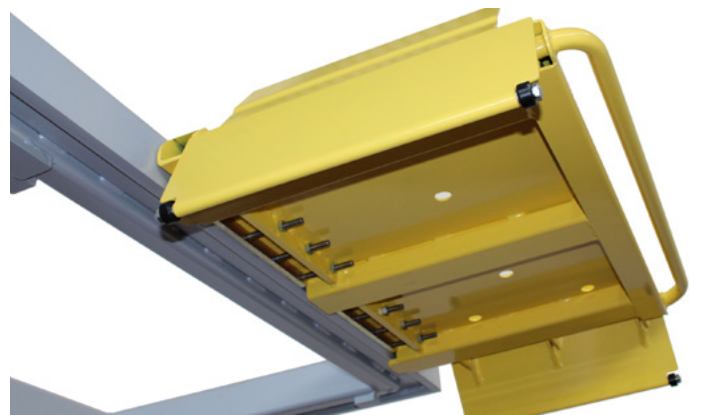
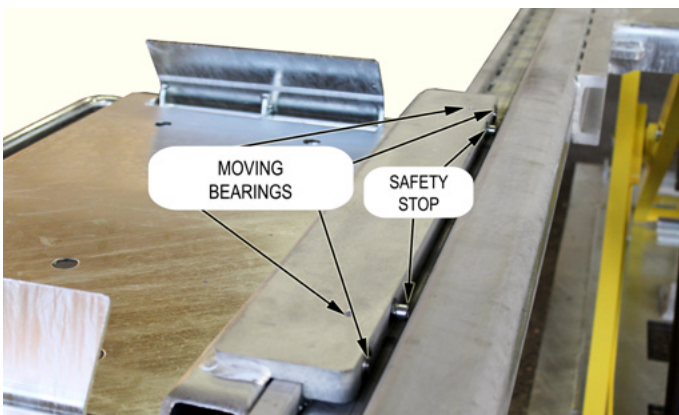
Adjustable low rubber pads for cars



Adjustable high rubber pads for commercial vehicles







Bearings for moving the wheel lifting supports easily

The inclination / alignment of the wheel lifting supports can be adjusted



LOAD TEST ON WHEELS
+ 50% OVERLOAD
EN 1493 EUROPEAN STANDARD

2 PORTIONS ON ONE SIDE
1 PORTION ON THE OPPOSITE SIDE



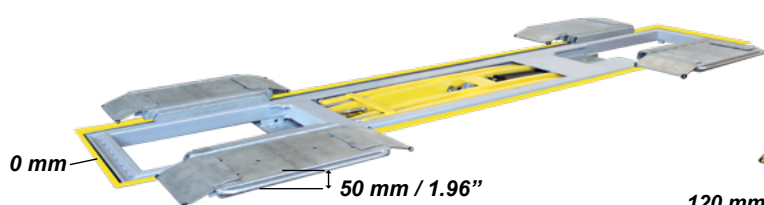
LOAD TEST ON RUBBER BLOCKS AND
+ 50% OVERLOAD
EN 1493 EUROPEAN STANDARD

3 PORTIONS ON ONE SIDE
1 PORTION ON THE OPPOSITE SIDE

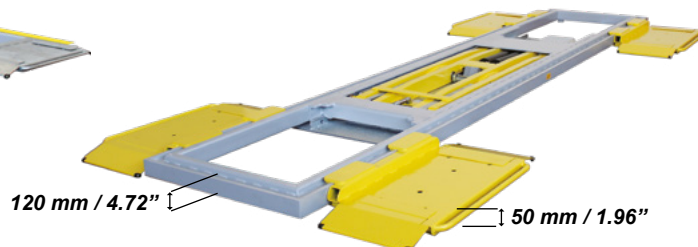
Registered patent

**MASTER 5000 IN
FLOOR RECESSED**

0 mm minimum height 0" (to the upper platform)
 50 mm minimum height 1.96" (to the lifting support on which the wheels sits)
 1330 mm lifting height 52.36" (to the upper platform)
 1380 mm lifting height 54.33" (to the lifting support on which the wheels sits)

**MASTER 5000 ES
FLOOR MOUNTED**

120 mm minimum height 4.72" (to the upper platform)
 50 mm minimum height 1.96" (to the lifting support on which the wheels sits)
 1450 mm lifting height 57.08" (to the upper platform)
 1380 mm lifting height 54.33" (to the lifting support on which the wheels sits)

**Minimum pit dimensions:**

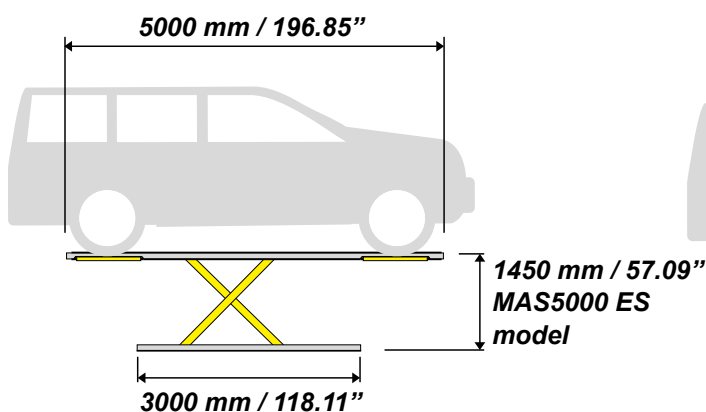
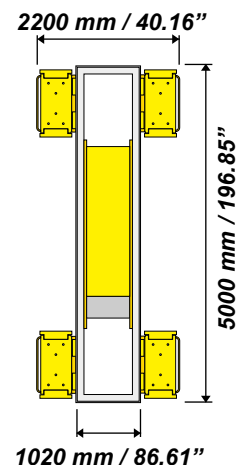
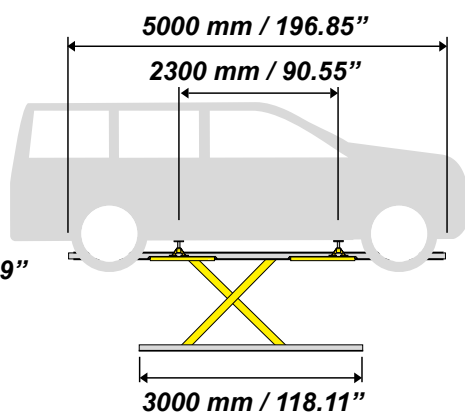
Length: = 5060 mm / 199.21"

Width: = 1130 mm / 44.48"

Depth: = 130 mm / 5.11"



**5000 KG / 11.000 LB
CAPACITY**

**BY THE WHEELS****BY THE RUBBER PADS**

Floor-mounted lifts

Lifting by rubber blocks and wheels free or by wheel lifting supports

JOLLIFT 1330 N AXPE**JOLLIFT 1335 N AXPE****JOLLIFT MASTER 35 N AXPE**

*Dimensions and features in sector B
(floor-mounted lifts)*

AXPE
Control Unit

Floor-recessed lifts

Lifting by rubber blocks and wheels free or by wheel lifting supports

JOLLIFT 1200/1235 N AXPH**JOLLIFT 1200/1235 N AXPE****JOLLIFT COMPACT****13-196-30/13-220-35 N AXPH****JOLLIFT COMPACT****13-196-30/13-220-35 N AXPE****JOLLIFT 1635 AXPE****JOLLIFT 1835 AXPE**

*Dimensions and features in sector C
(floor-recessed lifts)*

Lifts with wheel lifting supports flush with the floor

Lifting by wheel lifting supports

JOLLIFT MASTER L8 AXPE**JOLLIFT 30 AXPH****JOLLIFT 30 AXPE****JOLLIFT 35 AXPE**

*Dimensions and features in sector D
(lifts with wheel lifting supports flush with the floor)*

Destination of use

The **AXPH / AXPE** model is a lifting machine also usable in environments where explosive atmospheres can occasionally develop due to gas, steam, mists or powders caused by mixtures used to paint cars. It is built to work in accordance with the constructional parameters set with a view to guarantee an adequate protection and a normal safety level.

It is designed to comply with the rules in Directive 2014/34/UE (ATEX) regarding equipment usable in potentially explosive atmospheres, with the following modalities:

Equipment fit for being in contact with a potentially explosive atmosphere classified as a zone 2 or 22 according to directive 1999/92/CE: equipment of group II, category 3 G D (gas and powder), class of temperature T6 (85° C)

The potential primer of the explosive mixture is averted as follows:

- The material and components used for the construction are qualified and fit for use in atmosphere classified as a zone 2 or 22
- The accumulation of dangerous electrostatic charges is averted with proper building shrewdnesses









The FLAT LIFT technology has attained, in the 4 current lift versions, goals never achieved before as far as the minimum height – capacity ratio is concerned.



MODELS OF THE LINE

FI.TIM FLAT

PATENTED

| | GF 39 | KW 50 | NM 65 | MT 75 |
|-----------|---|---|---|---|
| mm / inch | 39 mm / 1.53" | 50 mm / 1.97" | 65 mm / 2.56" | 75 mm / 2.95" |
| Kg / Lb | 900 Kg / 1984 Lb | 1500 Kg / 3306 Lb | 3000 Kg / 6613 Lb | 3000 Kg / 6613 Lb |
| mm / inch | 1180 mm / 46.45" | 1180 mm / 46.45" | 1210 mm / 47.63" | 1530 mm / 60.23" |
| |  |  |  |  |
| | MOTORSPORT | MOTORSPORT CLASSIC CAR |  |  |
| | | | BODY SHOP / WORKSHOP / TIRE SHOP |  |
| | | | |  |



MAXIMUM CAPACITY FROM THE FULLY LOWERED POSITION

In accordance with the EN 1493 VEHICLE LIFTS European standard

Lowering stop device and acoustic signal



Mechanical and
hydraulic safety
devices

Load testing +50%

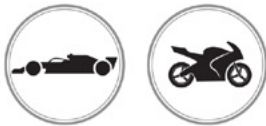




FLAT LIFT

GF 39

mm 39 mm
Kg 900 kg
mm 1180 mm



MOTORSPORT



MAXIMUM CAPACITY FROM THE FULLY LOWERED POSITION

NM 65

mm 65 mm
Kg 3000 kg
mm 1210 mm



BODY SHOP
WORKSHOP
TIRE SHOP



Holes in the 4 corners for lifting and / or anchoring accessories



pullinglift

COMPLETE, FAST AND COMFORTABLE
WORKSTATION FOR SMART REPAIR



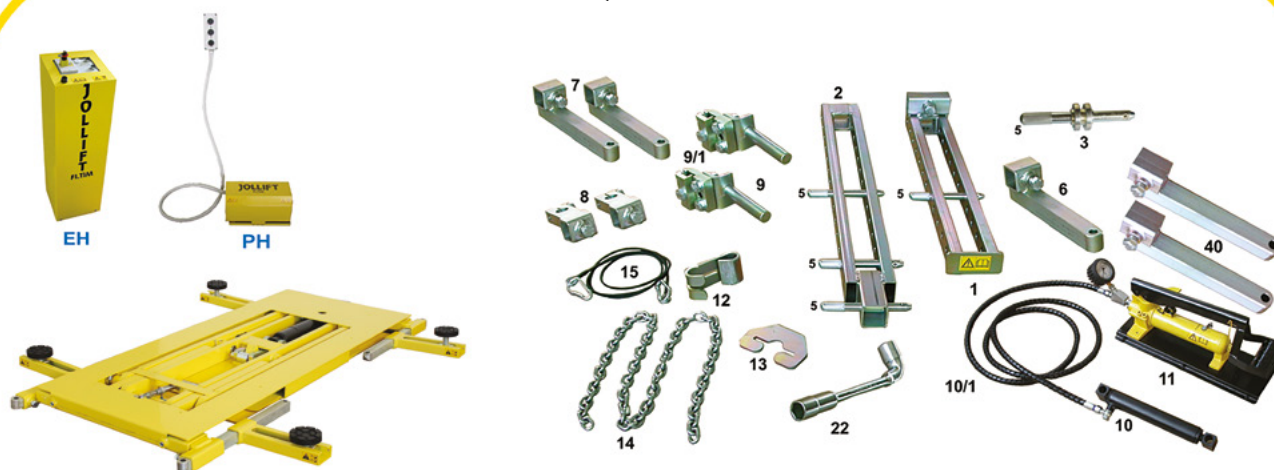
CAPACITY
3000 Kg
6600 Lb



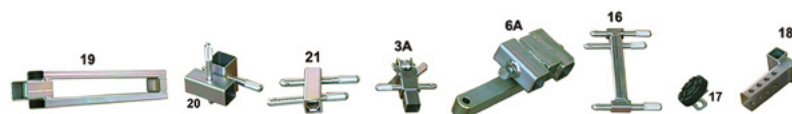
PULLINGLIFT ST 45
for lifting by the rocker panel
with rubber blocks

PATENTED

EQUIPMENT



OPTIONS



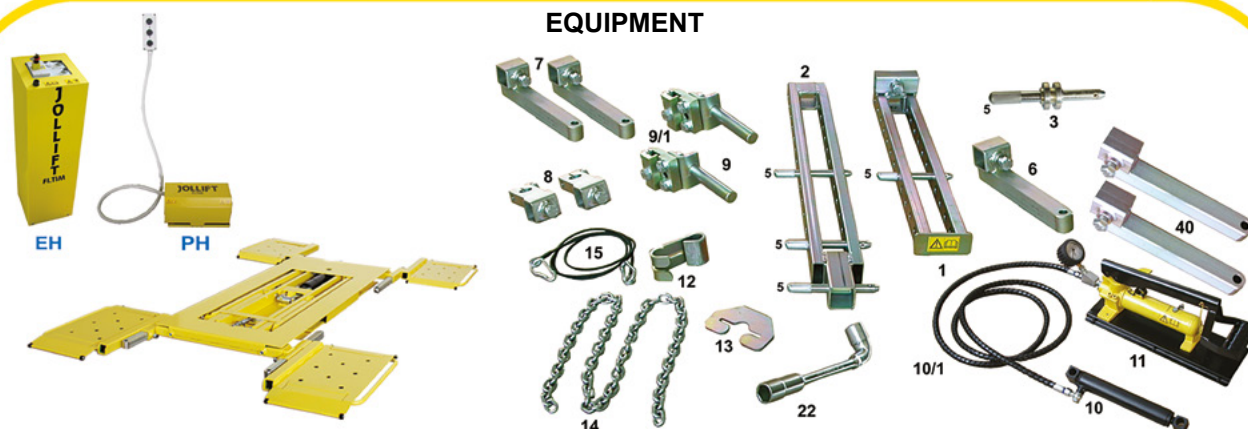
pullinglift

THE EVOLUTION OF SMART REPAIR

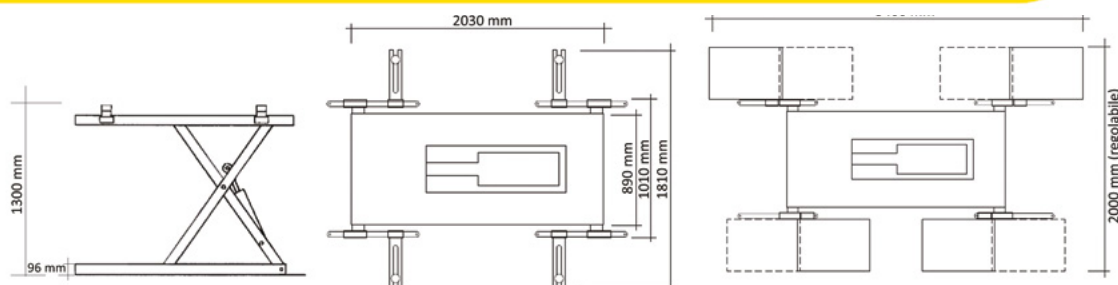


PULLINGLIFT 4P SM
for lifting by the wheels or
with rubber pads
(3000 kg / 6600 lb capacity when lifting
with rubber pads)

EQUIPMENT

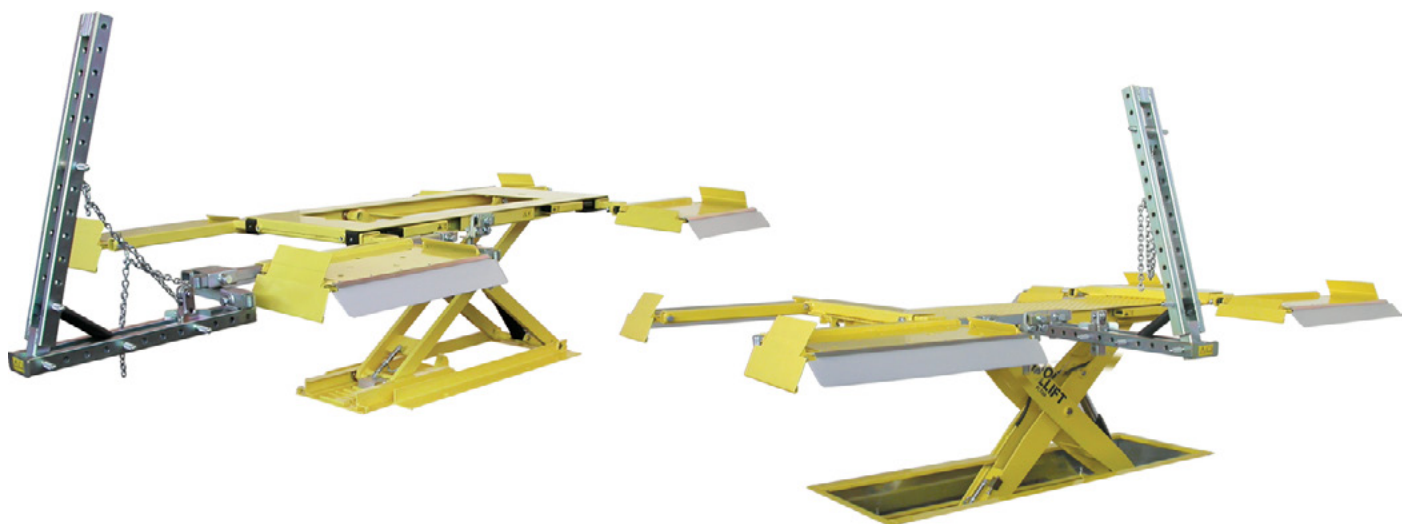


OPTIONS



Patented

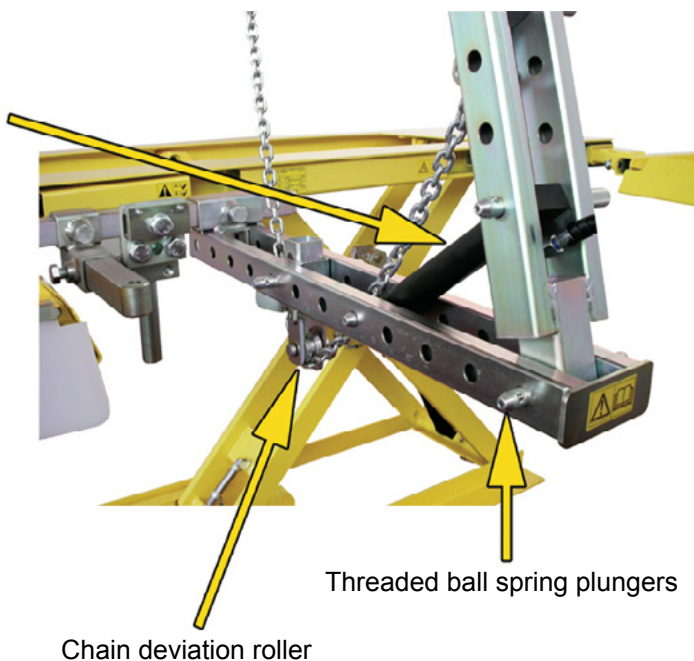
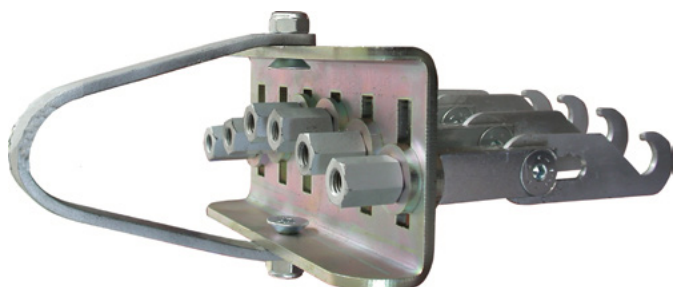
JOLLYPULL is Smart Repair equipment which is mainly used with wheel lifting supports



Fast and comfortable, it works in conjunction with JOLLIFT lifts and benches
Suitable for Smart Repair, with many different uses

cylinder with return spring

ARCO (optional accessory)



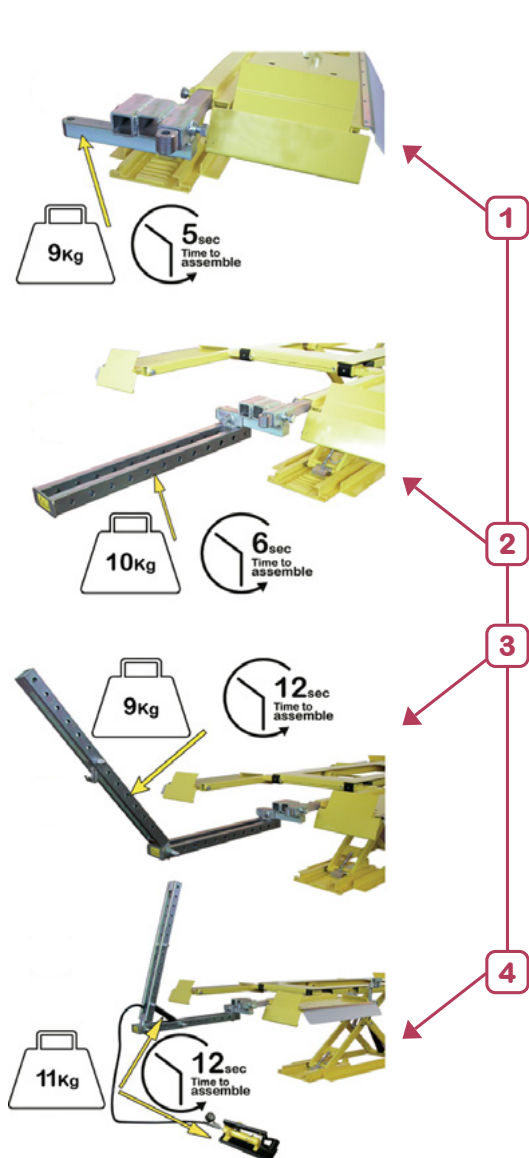
Chain deviation roller

Threaded ball spring plungers

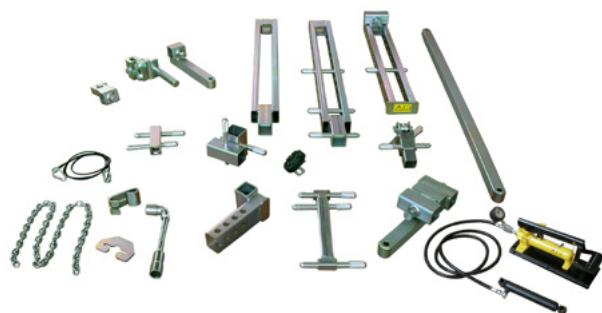
Multiple hook for pulling curvilinear and straight parts
 It fits well with curvilinear parts of cars like for instance fenders / wheelhouses and others

■ JOLLYPULL Smart Repair

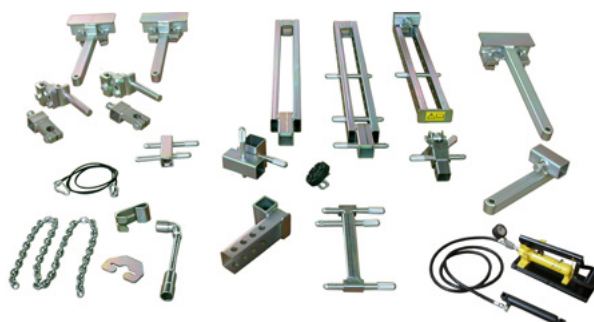
Fast and comfortable assembling



JOLLYPULL assemblies



JOLLYPULL A assembly for wheel lifting supports

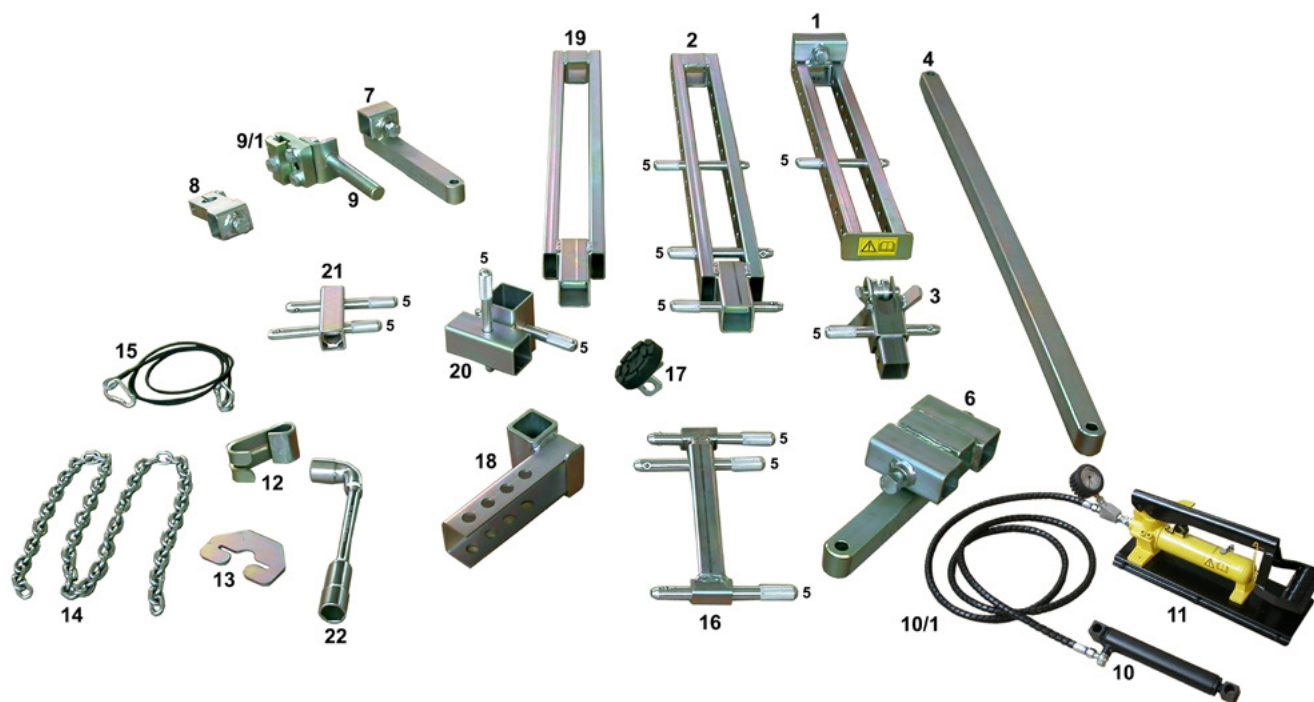


JOLLYPULL B.P. assembly for benches predisposed for pulling

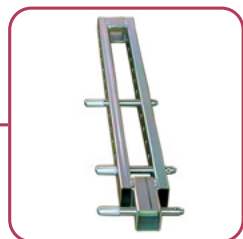
■ Equipment and use

jollypull - A

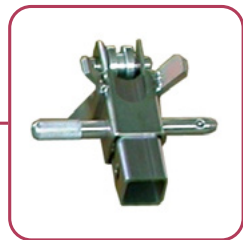
For use with wheel lifting supports on JOLLIFT lifts and benches



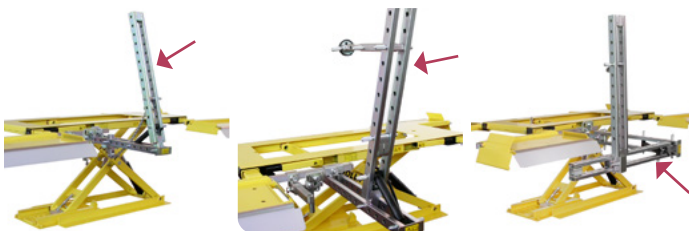
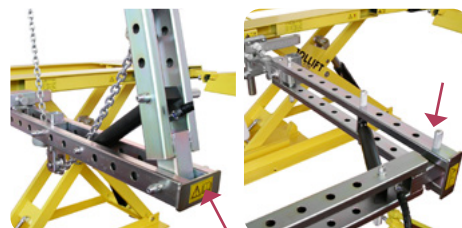
1. Horizontal part (1 pc)



2. Vertical part (1 pc)



3. Telescopic chain deviation roller with pivot (1 pc)





6. Traction arm attachment support— double (1 pc)



7. Clamp bracket support (1 pc)



8. Clamp support (1 pc)



9. Shaft with clamp attachment (1 pc)

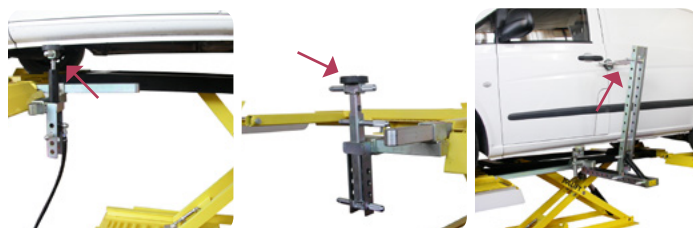
9/1. SC19 clamp (1 pc)



16. Telescopic support with 3 pivots (1 pc)



17. Free-wheel rubber pad (1 pc)

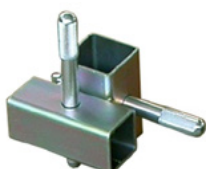




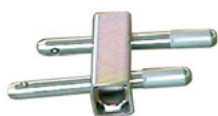
18. Free-wheel lifting support (1 pc)



19. Vertical extension (1 pc)



20. 90° vertical attachment with 1 pivot (1 pc)



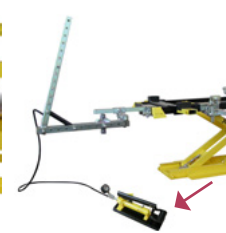
21. Vertical extension support with 2 pivots (1 pc)



10. Cylinder with fitting (1 pc)

10/1. Hydraulic hose (1 pc)

11. Pump with fitting and pressure gauge (1 pc)



JOLIFT 1330 BENCH N**3000 kg maximum capacity 6600 lb**

98 mm minimum height 3.85"

1300 mm lifting height 51.18"

JOLIFT 1335 BENCH N**3500 kg maximum capacity 7717 lb**

105 mm minimum height 4.13"

1300 mm lifting height 51.18"

JOLIFT MASTER BENCH 35 N**3500 kg maximum capacity 7717 lb**

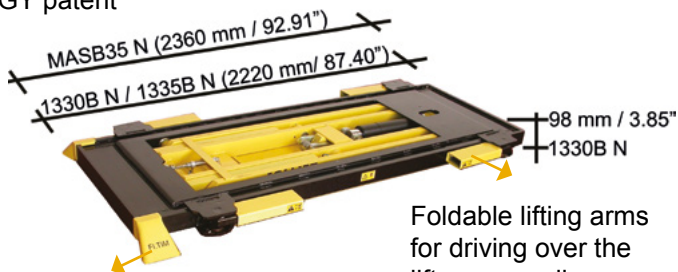
105 mm minimum height 4.13"

1640 mm lifting height 64.57"

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

Reduced minimum height (98 mm / 3.85" on JOLIFT 1330 BENCH N) thanks to the POWER FI.TIM ENERGY patent



Tyre guards

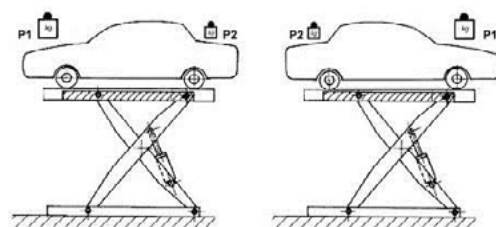
Foldable lifting arms for driving over the lift more easily



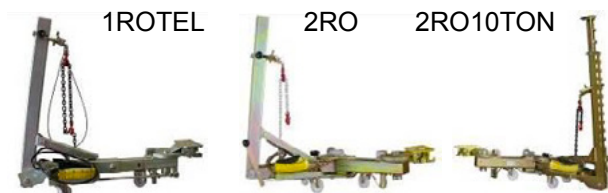
PH
Pneumohydraulic version
(only 11330 BENCH COMBI PH N)



EH
Electrohydraulic version
- 400 V 3phase (standard)
- 230 V 3phase or 1phase (on request)



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



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

SC19 ES

FL08 ES

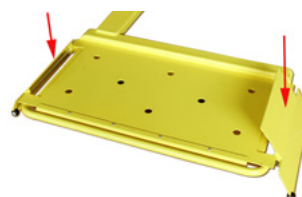


2 clamp models available that can be mounted comfortably when the vehicle has already been raised as they are independent from the lifting arms; FL08 clamps allow to raise the vehicle off the platform of the lift

Safety devices



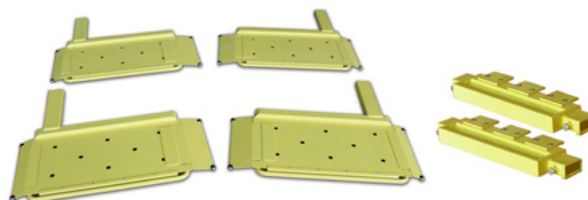
Mechanical safety catch

Emergency stop button with lock
against non-authorized useSafety device operating during
lowering
Acoustic signal operating during
loweringThe telescopic lifting arms are inside
the footprint area of the vehicle that has
been raised, for the safety of people
working near the vehicleOuter and inner wheel stops on
the wheel lifting supports

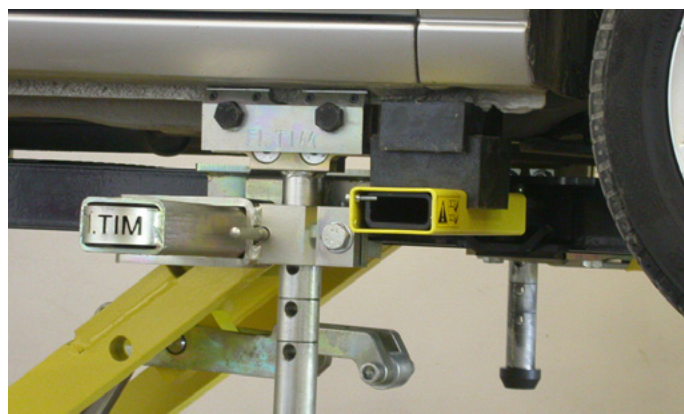
Main optional accessories



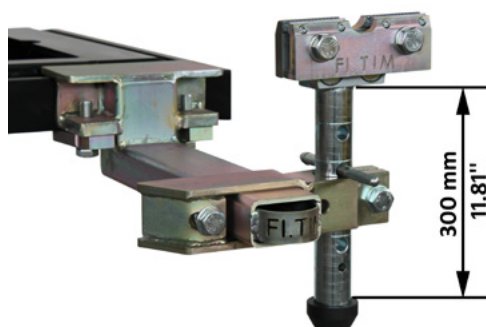
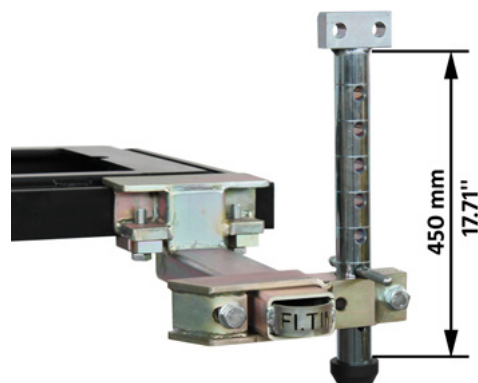
RC remote control

4P - wheel lifting supports with crossbars
available as an option on all floor-mounted
models; driving over the lift becomes faster and
the vehicle structure does not flexJO B90 13 pads remain
fastened to the lifting arm

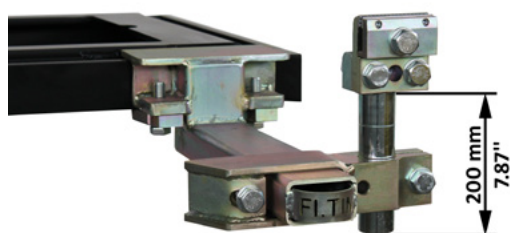
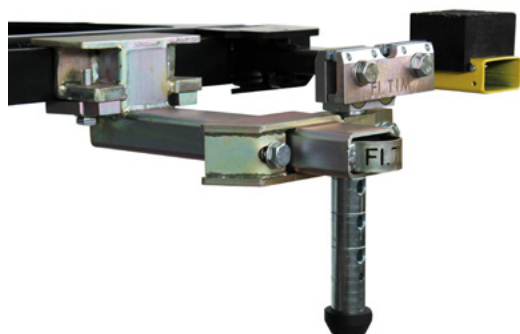
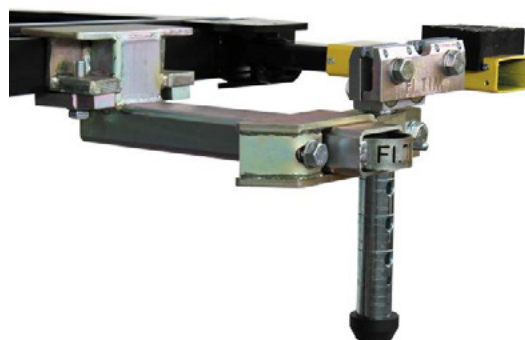
JO RUB 70 high / adjustable pads





**FL08 ES**

ST 450 (optional accessory)
For measuring systems

**SC19 ES****WITH HIGH RUBBER BLOCK****WITH LOW RUBBER BLOCK**

Protection sheath for hydraulic hose

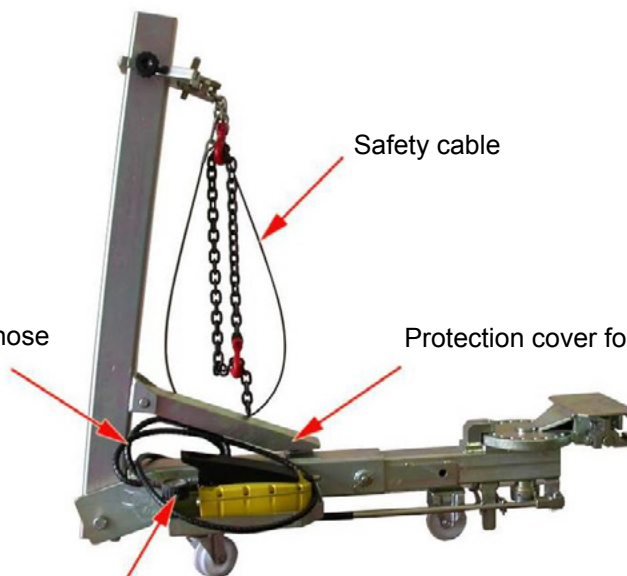
Safety cable

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 2RO 10TON COM

Double horizontal rotation traction arm with 10t cylinder power COMPACT



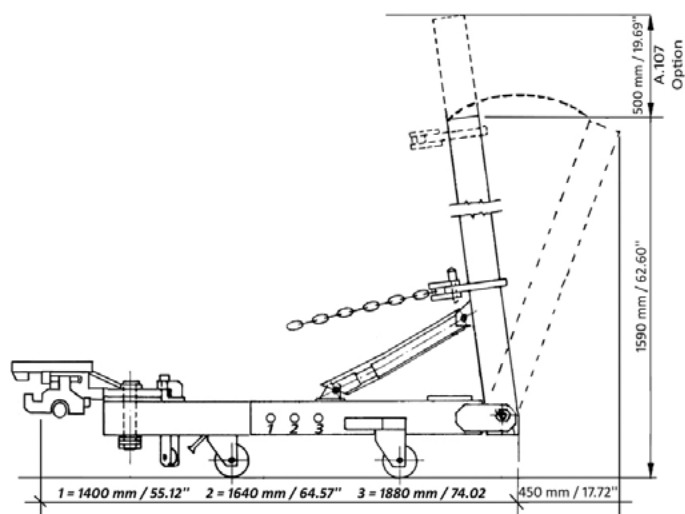
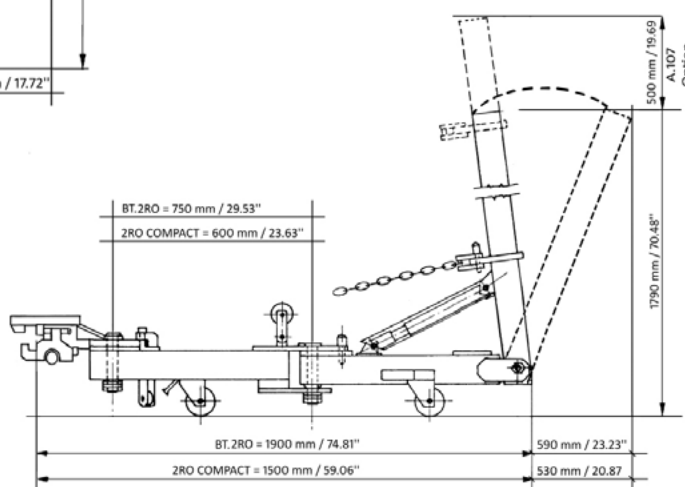
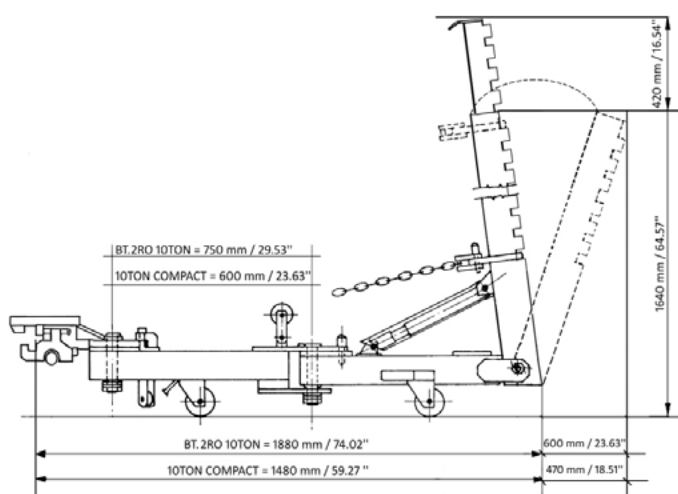
A 106

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**

■ JOLLIPT 1330 BENCH N

3000 kg max capacity 6600 lb
 98 mm minimum height 3.85'
 1300 mm lifting height 51.18"
 (to the top of rubber pads)

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



1330B N 1ROTELSC19



"COMBI PH"
 Pneumohydraulic
 version



"EH"
 Electrohydraulic
 version



"RC" push button panel
 (optional accessory)



BT 1ROTEL



BT 2RO



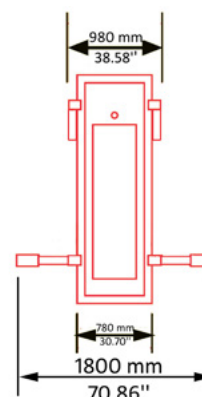
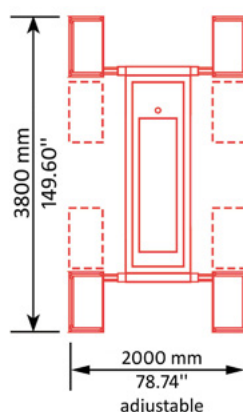
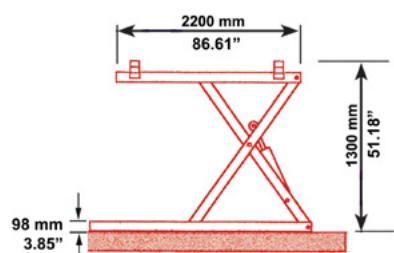
BT 2RO10TON



SC19 ES



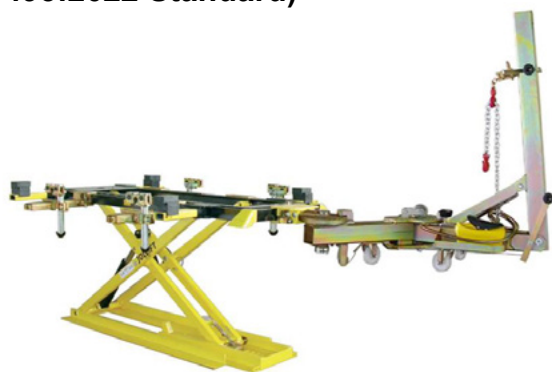
FL08 ES



JOLIFT 1335 BENCH N

3500 kg max capacity 7717 lb
 105 mm minimum height 4.13"
 1300 mm lifting height 51.18"
 (to the top of rubber pads)

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



1335B N 2ROFL08



"EH"
 Electrohydraulic
 version



"RC" push button panel
 (optional accessory)



BT 1ROTEL



BT 2RO



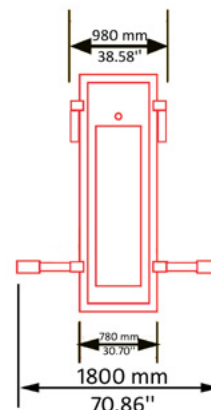
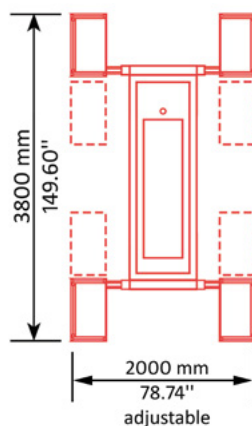
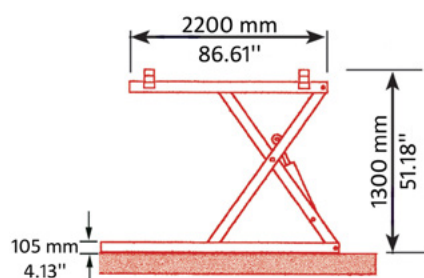
BT 2RO10TON



SC19 ES



FL08 ES



JOLLIFF MASTER BENCH 35 N

3500 kg max capacity 7717 lb
 105 mm minimum height 4.13"
 1640 mm lifting height 64.57"
 (to the top of rubber pads)

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



MASB35 N 10TONFL08



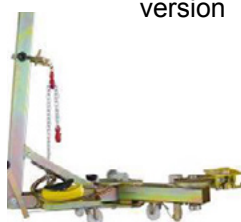
"EH"
Electrohydraulic
version



"RC" push button panel
(optional accessory)



BT 1ROTEL



BT 2RO



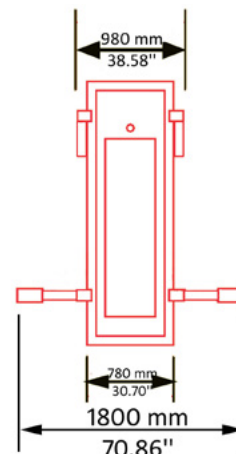
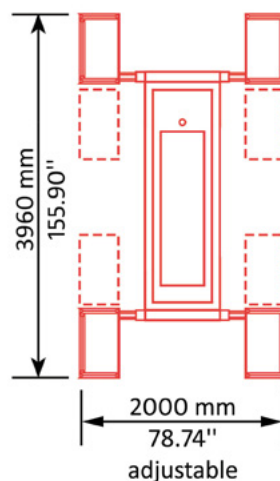
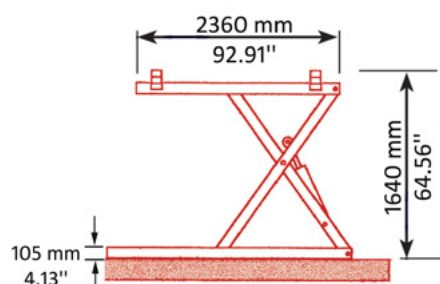
BT 2RO10TON



SC19 ES



FL08 ES



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

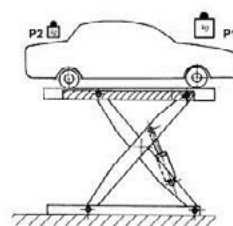
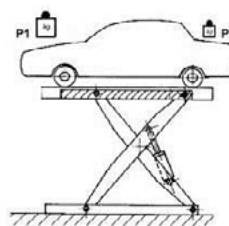


"4P" Option



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

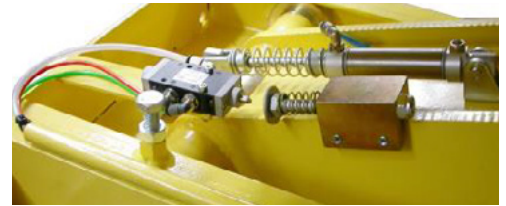
Safety devices



Mechanical safety catch



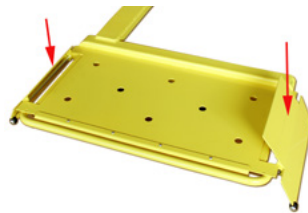
Emergency stop button with lock against non-authorized use



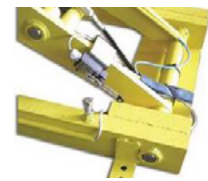
Safety device stopping the lift when exiting the pit, against damage to the underside of a vehicle, and before entering the pit



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



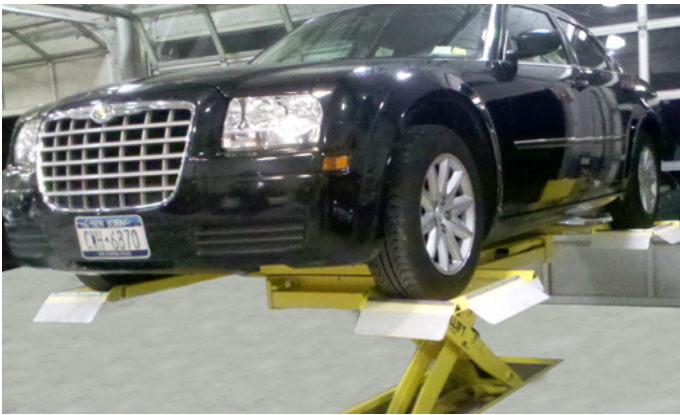
AUT automatic device for opening/closing the lifting arms

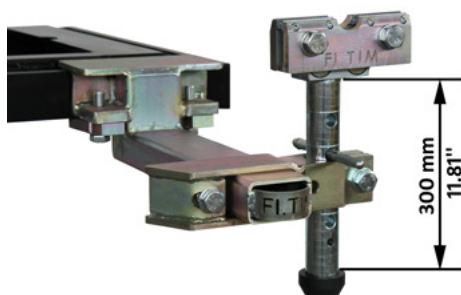
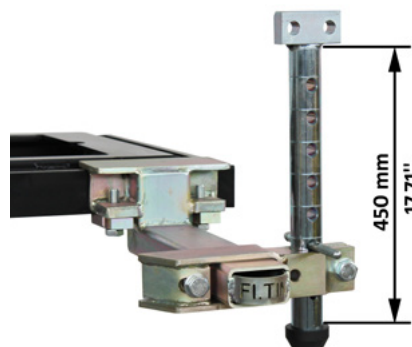


JO RUB 70 high / adjustable pads

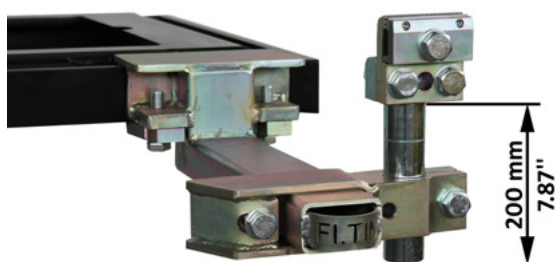


RC - remote control



**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



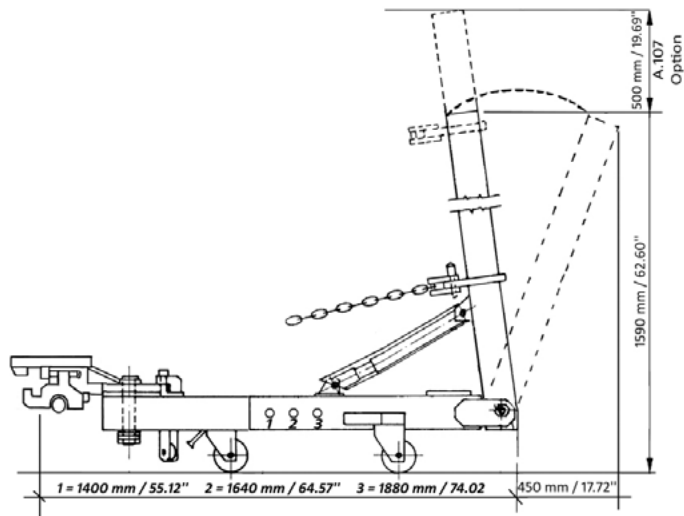
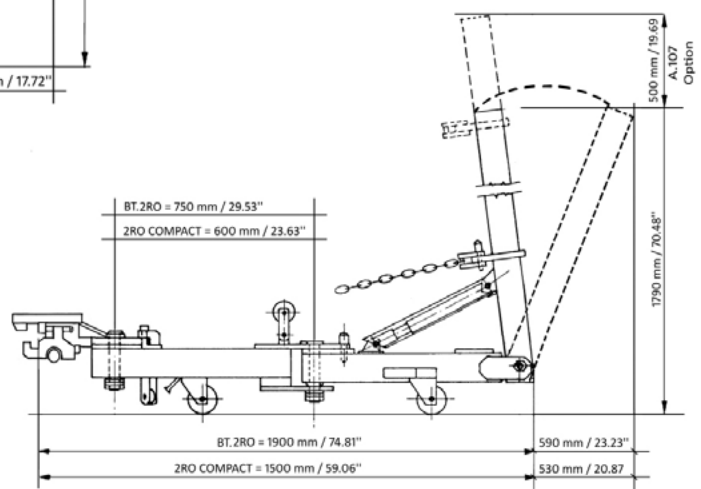
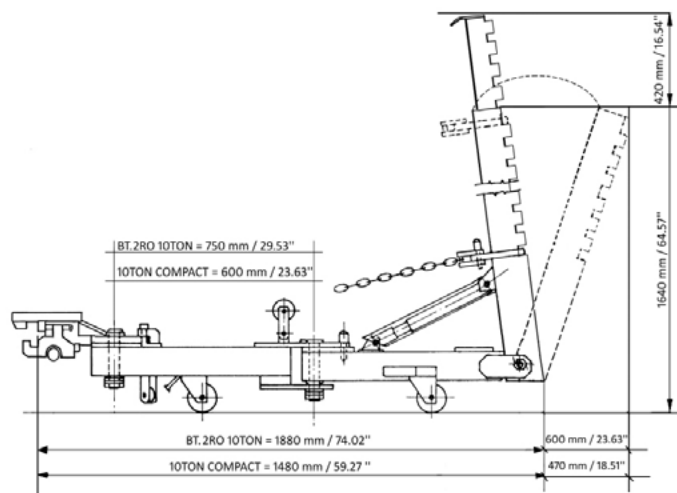
A 106

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 2ROCOMPACT****BT 2RO10TON
BT 2RO10TONCOMPACT**

■ 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



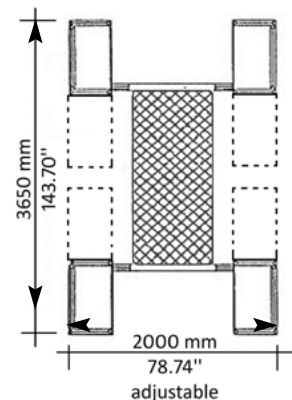
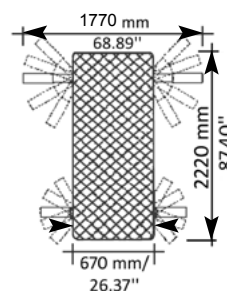
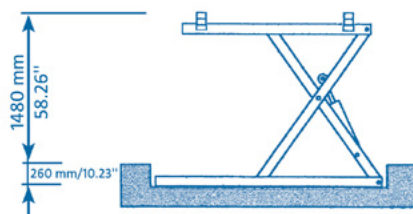
SC19 IN



FL08 IN

Minimum pit dimensions:

Length = 2250 mm / 88.58"
 Width = 720 mm / 28.34 "
 Depth = 260 mm / 10.23"



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



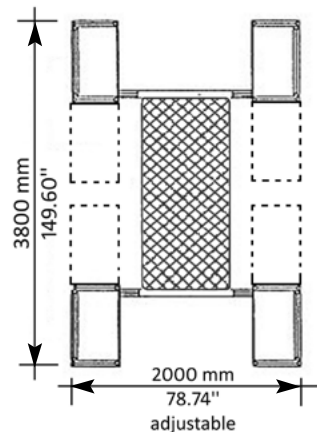
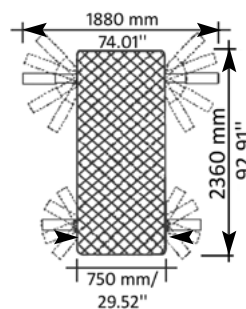
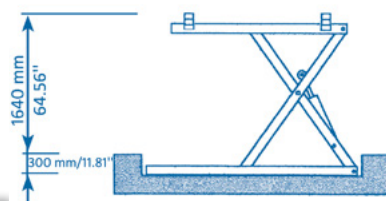
FL08 IN

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



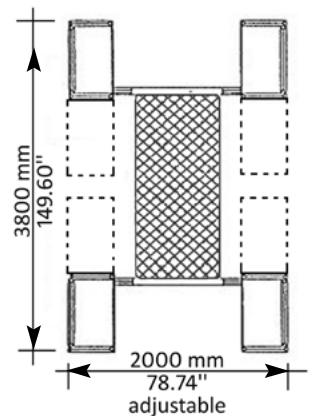
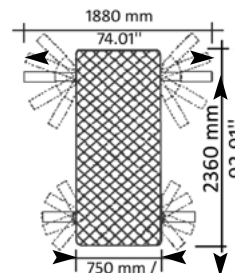
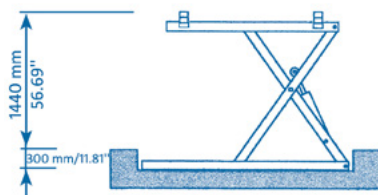
FL08 IN

Minimum pit dimensions:

Length = 2400 mm / 94.48"

Width = 800 mm / 31.49"

Depth = 300 mm / 11.81"



BENCH FOR CARS – VANS - PICKUPS - SUVs – COMMERCIAL VEHICLES - MOTORHOMES

MASTER 5000 ES FLOOR-MOUNTED

5000 kg max capacity 11.000 lb

120 mm minimum height 4.72" (to the upper platform)
1380 mm lifting height 54.33"
(to the lifting support on which the wheel sits)

MASTER 5000 IN FLOOR-RECESSED

5000 kg max capacity 11.000 lb

0 mm minimum height 0" (to the upper platform)
1380 mm lifting height 54.33"
(to the lifting support on which the wheel sits)

Main features

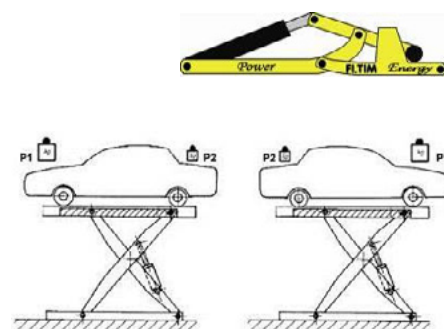
Same supports for raising by the wheels and by the rocker panel with rubber pads



Standard lifting by wheel lifting supports



EH = electrohydraulic control unit with remote control



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

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 operating during lowering
Acoustic signal operating during lowering

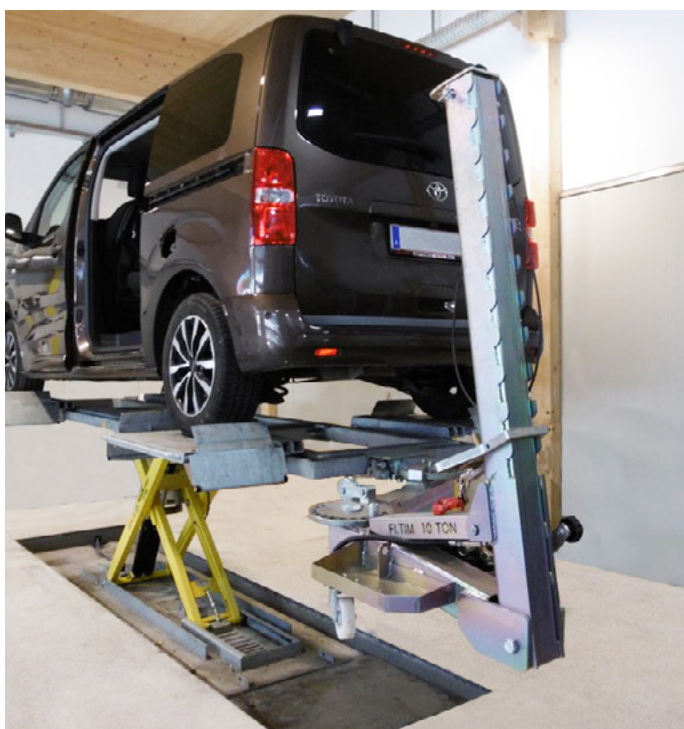
Main optional accessories



Adjustable low rubber pads for cars

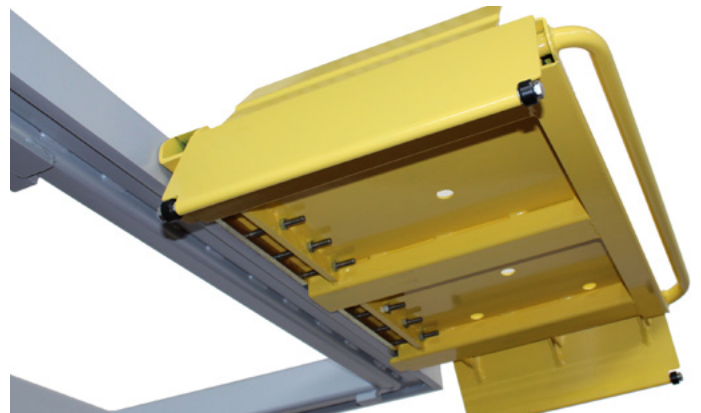
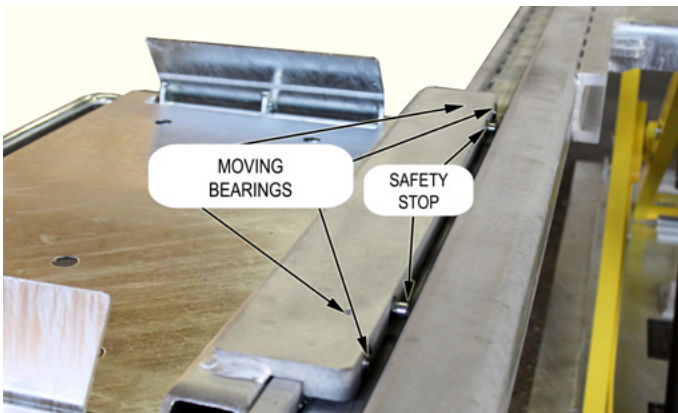


Adjustable high rubber pads for commercial vehicles









Bearings for moving the wheel lifting supports easily

The inclination / alignment of the wheel lifting supports can be adjusted



LOAD TEST ON WHEELS
+ 50% OVERLOAD
EN 1493 EUROPEAN STANDARD
2 PORTIONS ON ONE SIDE
1 PORTION ON THE OPPOSITE SIDE

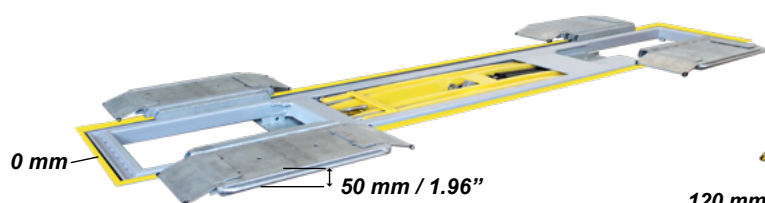


LOAD TEST ON RUBBER BLOCKS AND
+ 50% OVERLOAD
EN 1493 EUROPEAN STANDARD
3 PORTIONS ON ONE SIDE
1 PORTION ON THE OPPOSITE SIDE

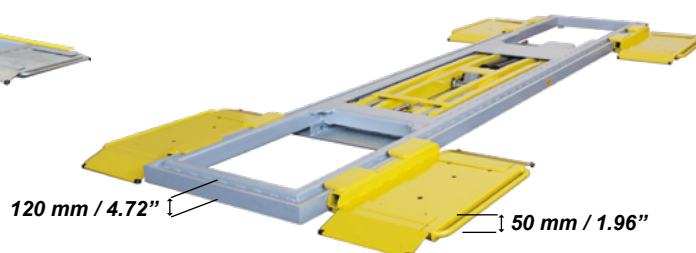
Registered patent

**MASTER 5000 IN
FLOOR RECESSED**

0 mm minimum height 0" (to the upper platform)
 50 mm minimum height 1.96" (to the lifting support on which the wheels sits)
 1330 mm lifting height 52.36" (to the upper platform)
 1380 mm lifting height 54.33" (to the lifting support on which the wheels sits)

**MASTER 5000 ES
FLOOR MOUNTED**

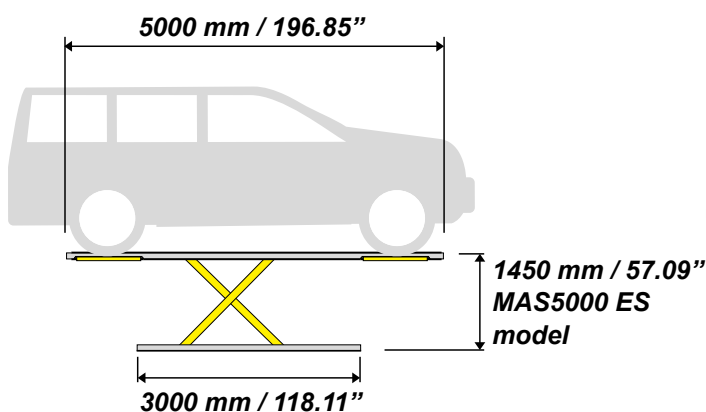
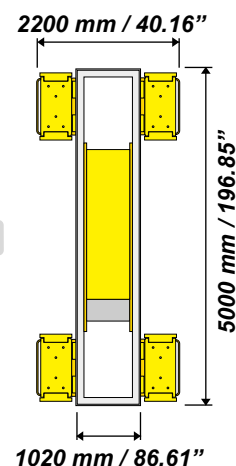
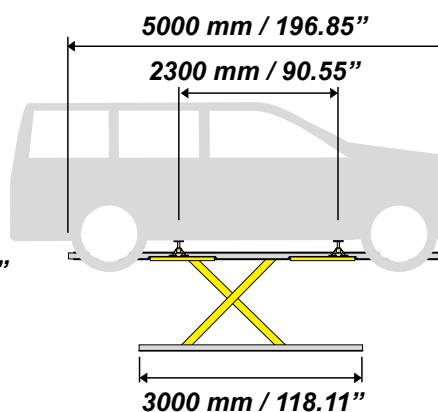
120 mm minimum height 4.72" (to the upper platform)
 50 mm minimum height 1.96" (to the lifting support on which the wheels sits)
 1450 mm lifting height 57.08" (to the upper platform)
 1380 mm lifting height 54.33" (to the lifting support on which the wheels sits)

**Minimum pit dimensions:**

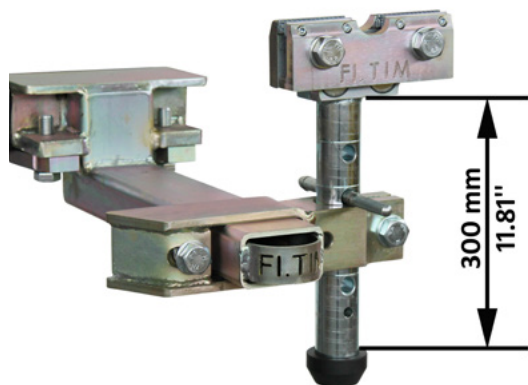
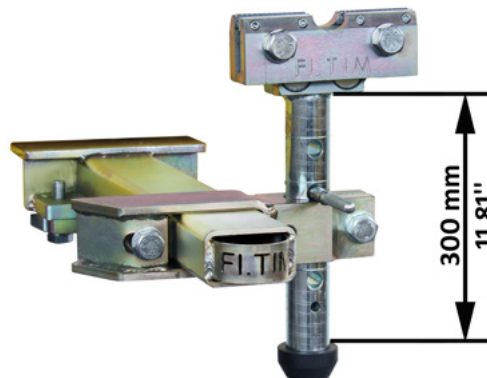
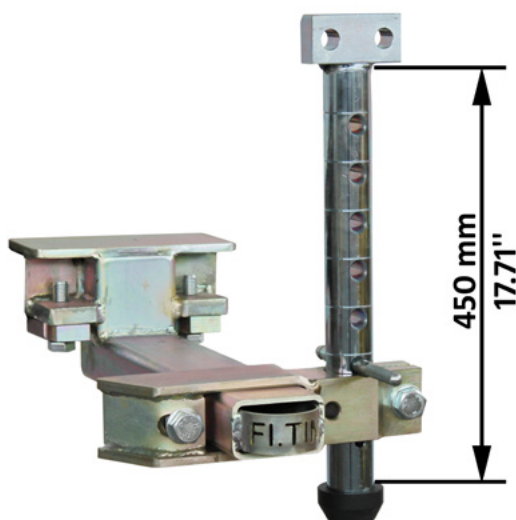
Length: = 5060 mm / 199.21'
 Width: = 1130 mm / 44.48'
 Depth: = 130 mm / 5.11"



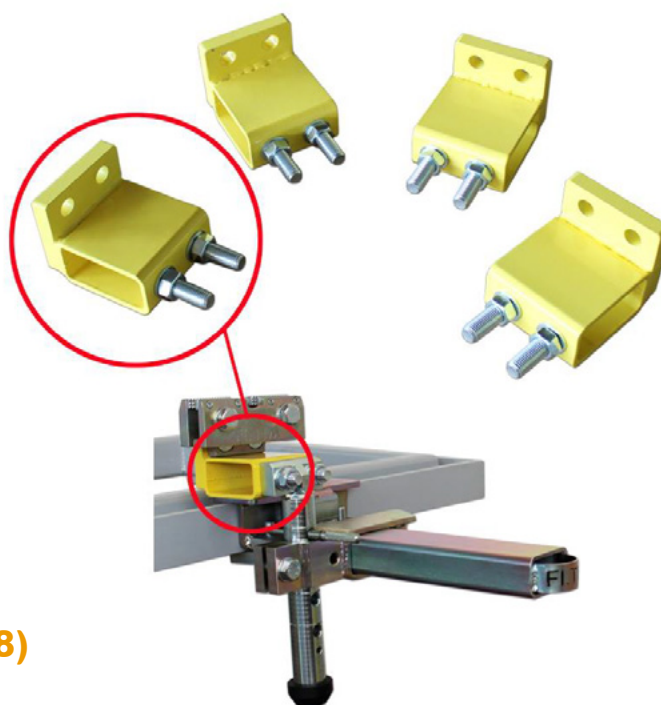
**5000 KG / 11.000 LB
CAPACITY**

BY THE WHEELS**BY THE RUBBER PADS**

Accessories for the bench:

**FL08 ES****FL08 IN**

ST 450 (Optional accessory for FL08)
For measuring systems



MAS5000 DISFL08 (optional accessory)
Clamp spacers

Protection sheath for hydraulic hose

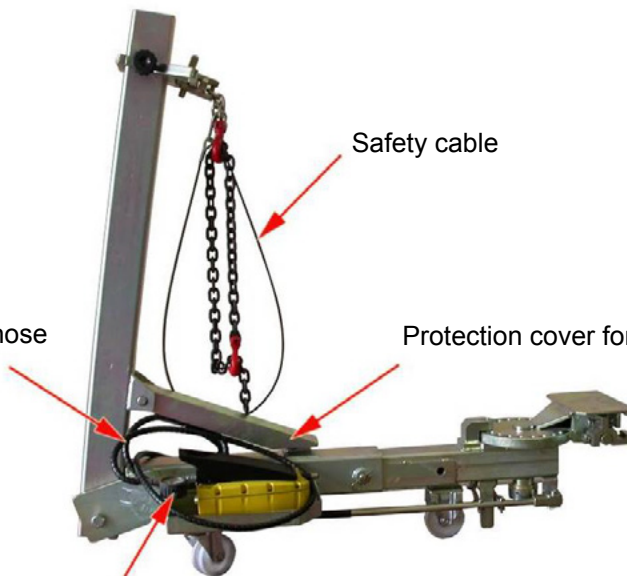
Safety cable

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



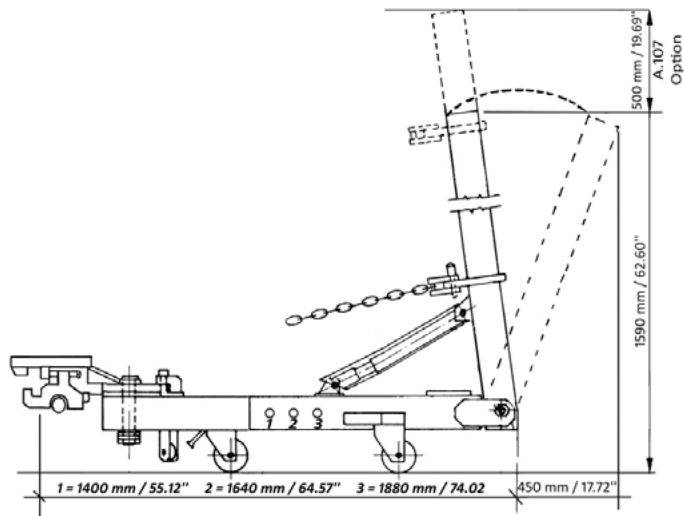
A 106

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

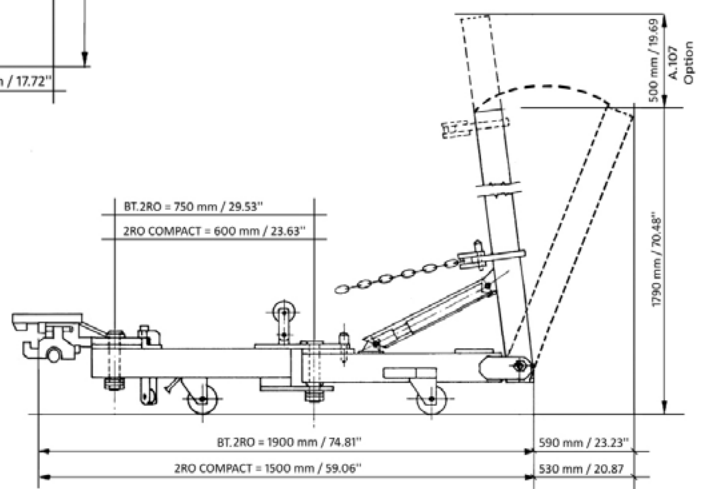


A 107

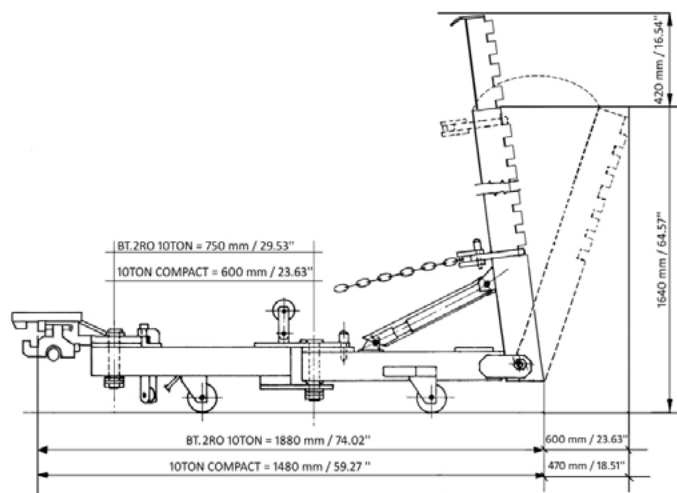
Vertical extension (optional accessory for BT 1ROTEL – BT 2RO – BT 2ROCOM traction arms)



BT 1ROTEL



**BT 2RO
BT 2ROCOM**



**BT 2RO10TON
BT 2RO10TONCOM**

450° hot-dip galvanizing, available on request for the bases of all FI.TIM lifts and benches.

Complete galvanizing of base, upper platform and wheel lifting supports available on request for many models.



Wide range of fixtures usable on all FI.TIM benches



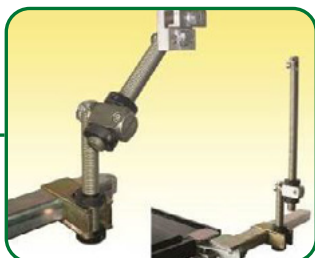
JOLLIFAST

Anchoring system for holding all types of cars – SUVs – 4x4s – Commercial vehicles



KITFIX EX

Anchoring system for locking BMW, Mercedes and many types of cars – SUVs – 4x4s – Commercial vehicles



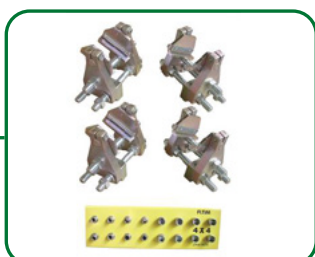
MULTIFIX 09

Three-dimensional supports for FASTENING – PULLING – THRUSTING, suitable for light / medium vehicle repairs



MULTISET

Three-dimensional supports for: FASTENING – PULLING – THRUSTING, suitable for medium / heavy duty vehicle repairs



LA 4X4 CHASSIS

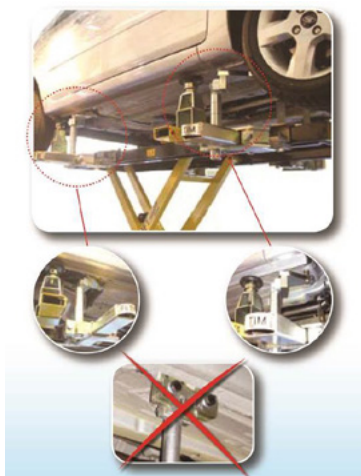
Truck clamps



RENAULT / NISSAN

Clamps for Renault / Nissan

Jollifast



Anchoring system which takes advantage of the body and chassis holes
Usable in conjunction with JOLLIFT benches fitted with independent lifting supports with rubber blocks or wheel lifting supports



Usable on all FI.TIM benches equipped with SC06 – SC19 or FL08 clamps



Jollifast is a fast anchoring system which takes advantage of the lower holes and projecting screw heads in the car

Considerable time saving on small and medium repairs without compromising the original look of the pinchwelds

Outside diameter for holes + inside diameter for projecting pivots 11/6 to 25/20.
Odd numbers = outside Ø
Even numbers = inside Ø
2 pieces per size

For holes Ø19 to 25 numbers
Length 30 mm
2 pieces per size

Inside Ø22
For projecting pivots and screws
Length 60 mm
2 pieces

Inside Ø26
For projecting pivots and screws Length 60 mm
2 pieces



For holes Ø8 to 30
Even numbers
Length 60 mm
2 pieces per size

Inside Ø24
For projecting pivots and screws
Length 60 mm
2 pieces

Inside Ø28
For projecting pivots and screws
Length 60 mm
2 pieces

KITFIX



Anchoring system which takes advantage of the holes in the reinforced structural part of the chassis



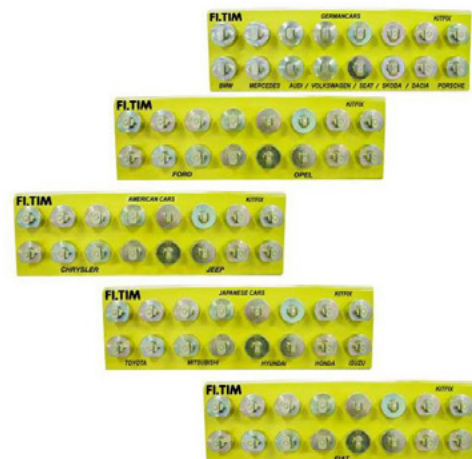
Benefits of KITFIX: fast anchoring with no need of removing / setting on the shields and no damage / restoration of the pinchwelds



KX



KITFIX 1



KITFIX EX

KITFIX BMW



KITFIX MERCEDES



KITFIX



The innovative proposal from FITIM to fasten cars during repairs

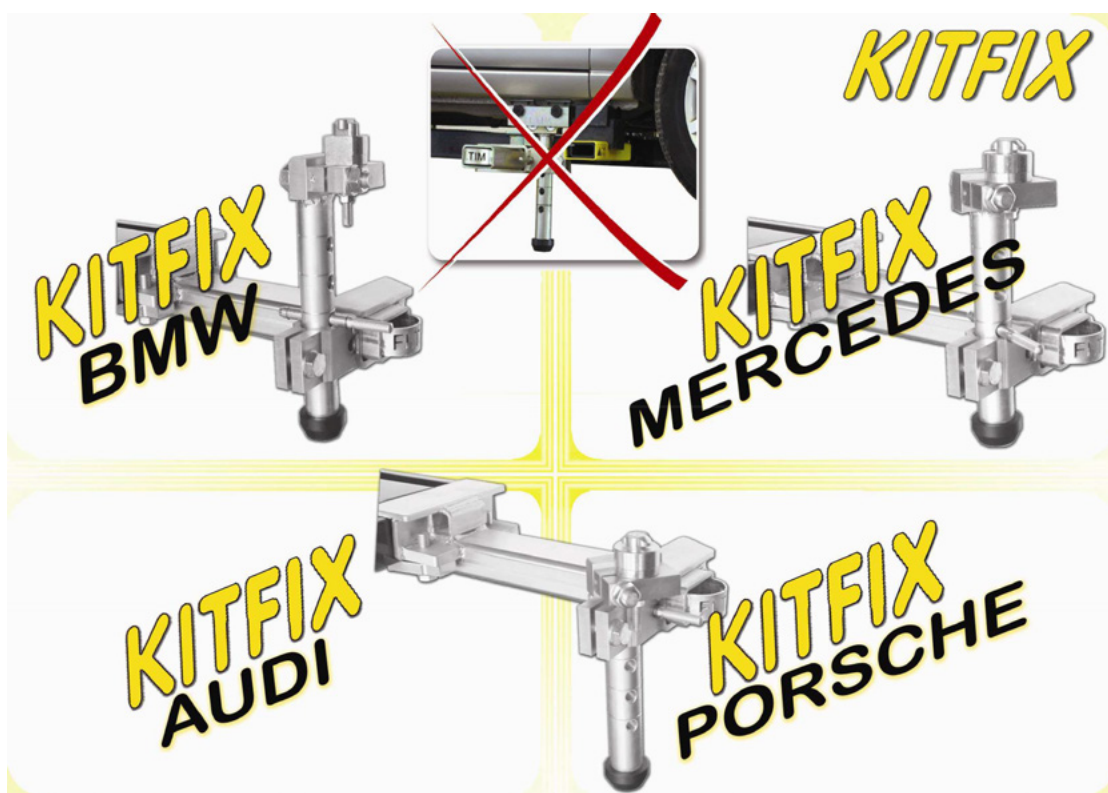
KITFIX is preferably used with KX supports but it is compatible with JOLLIFAST and MULTIFIX 09 and MULTISSET as well

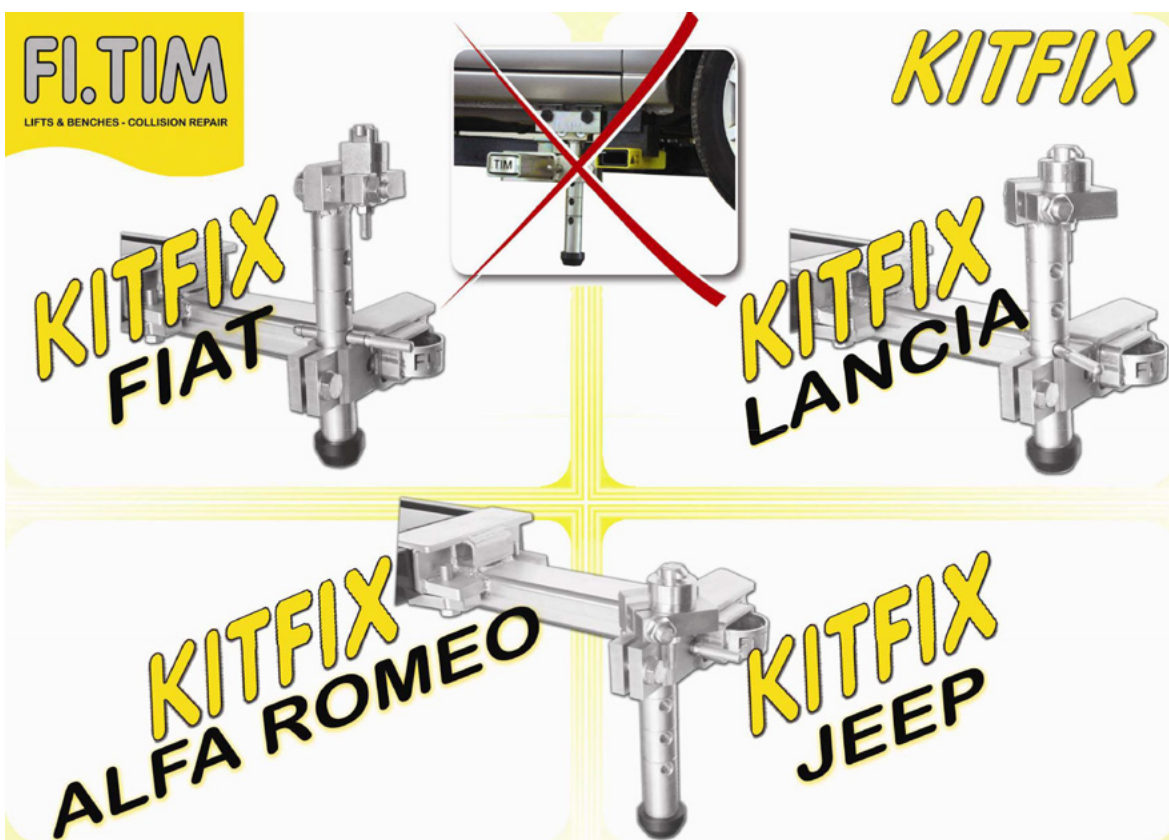
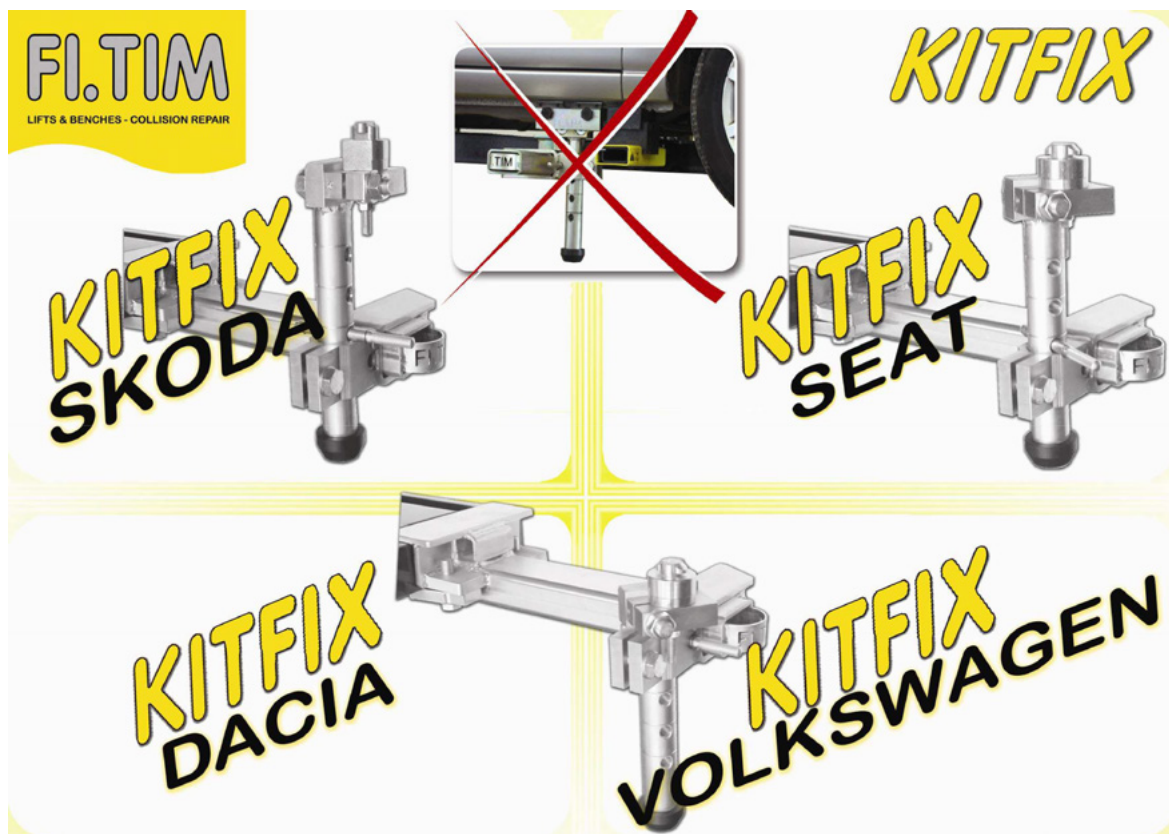
KITFIX is anchored to the strong round and oblong holes of large diameter that cars, SUVs and 4x4s have in their underside; like Mercedes and BMW cars that have always been anchored in this way, most of cars, SUVs, 4x4s and commercial vehicles on the market can be fastened like that

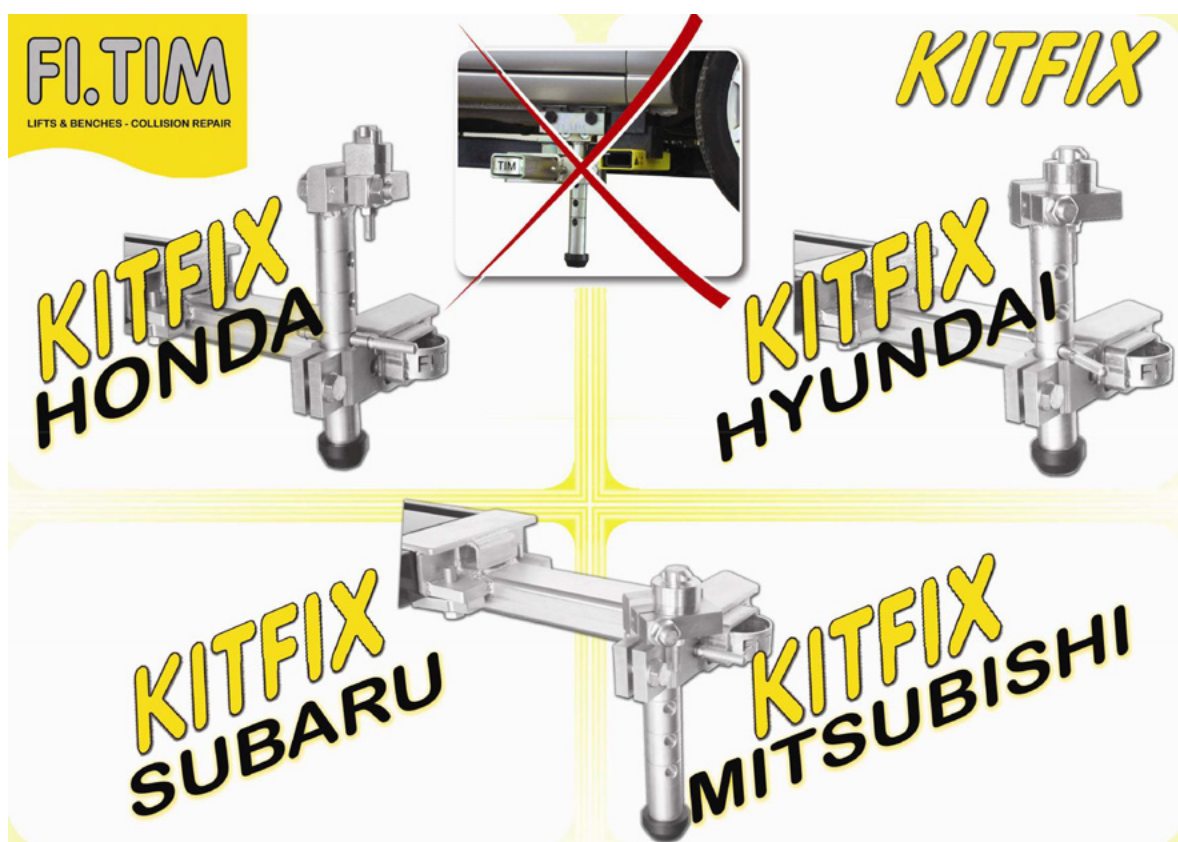
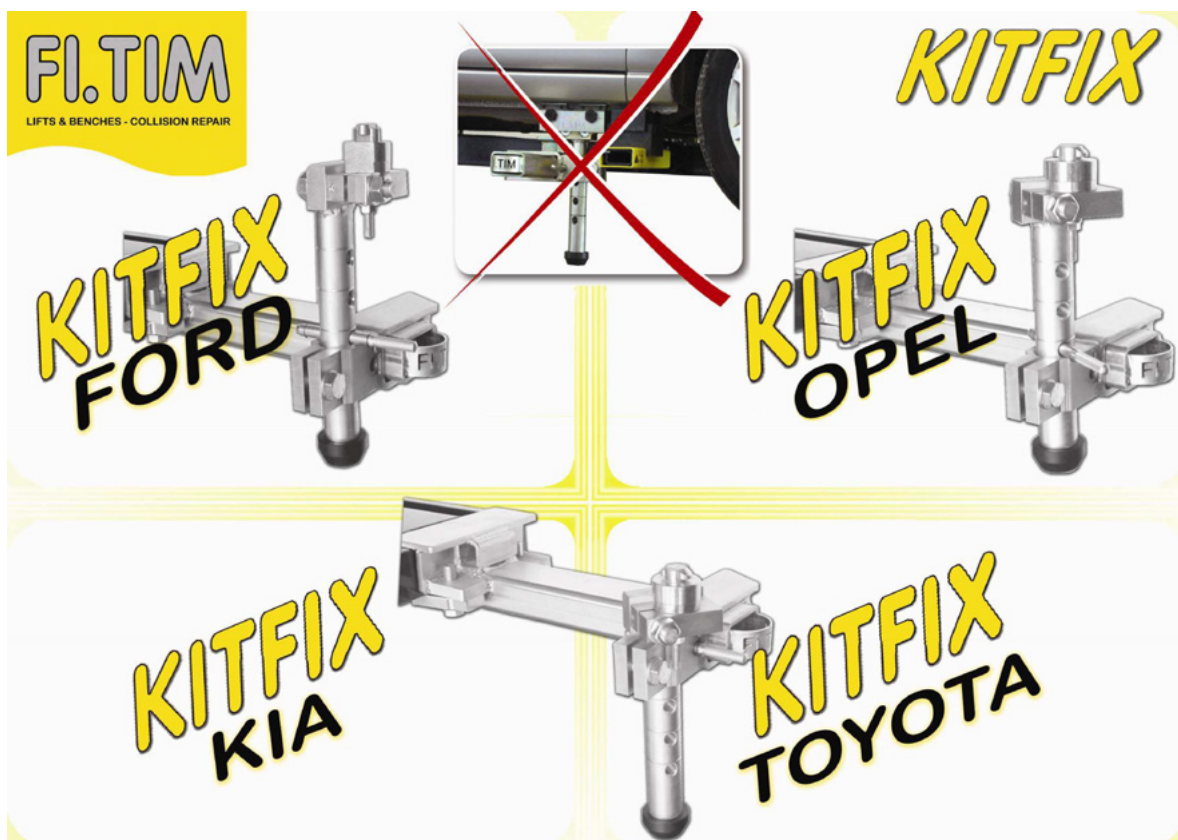
KITFIX EX includes a panel with 4 packages of 4 fixtures

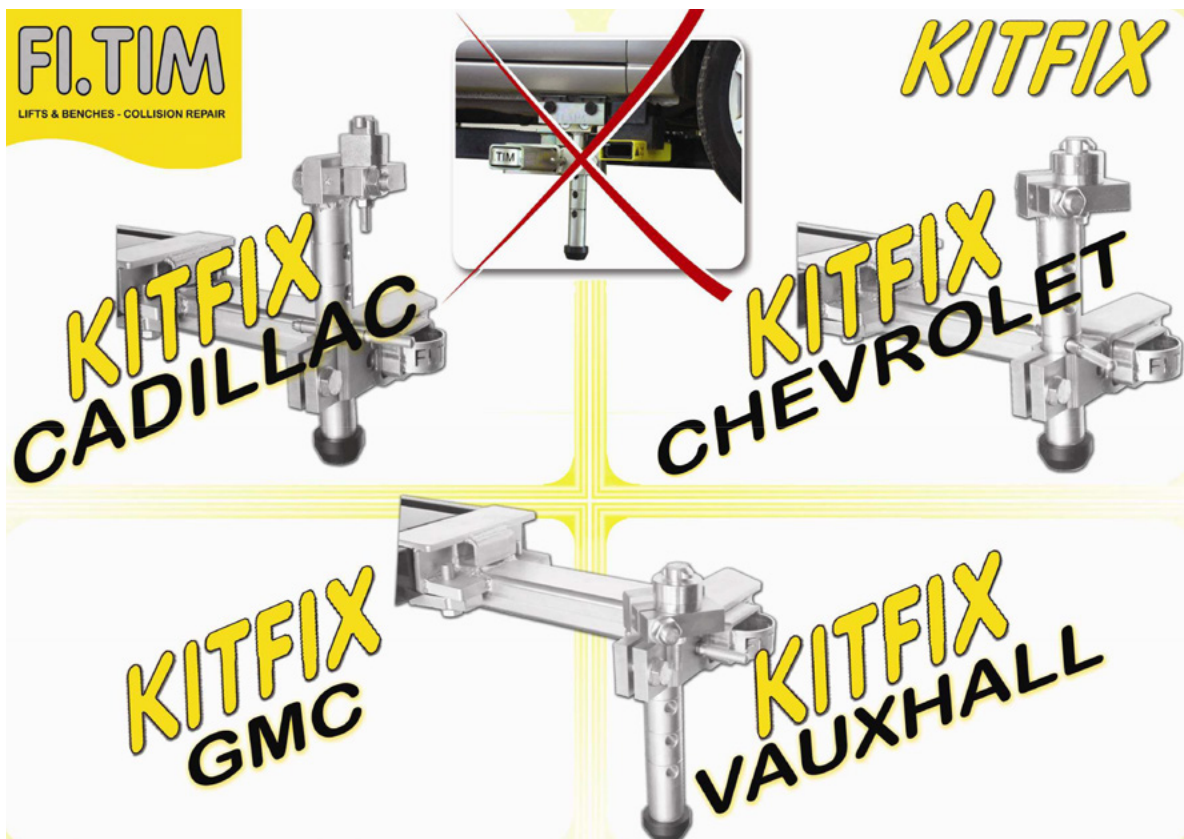
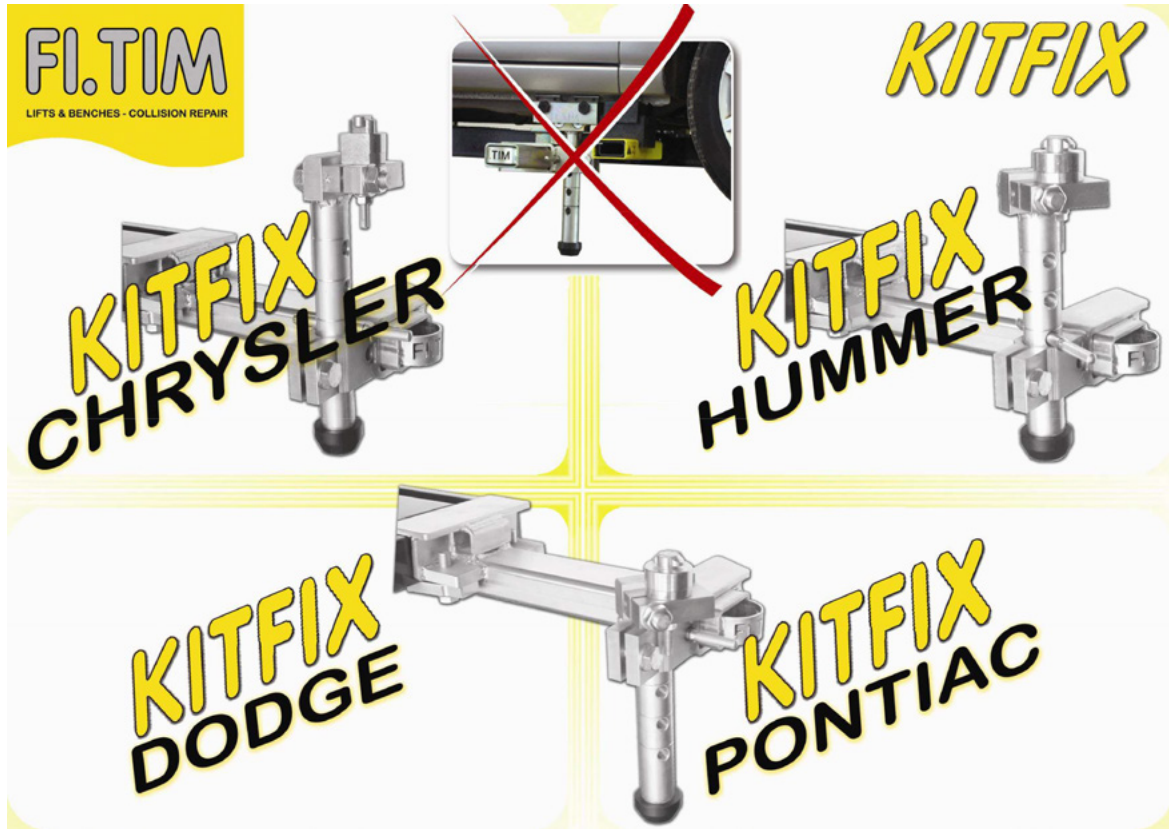
KITFIX 1 includes 1 package of 4 fixtures for round or oblong holes so that each customer may purchase single packages for the cars they mostly repair

Diameter of round holes or oblong holes dimension shown on each bush with fastening pivot as well as on the panel



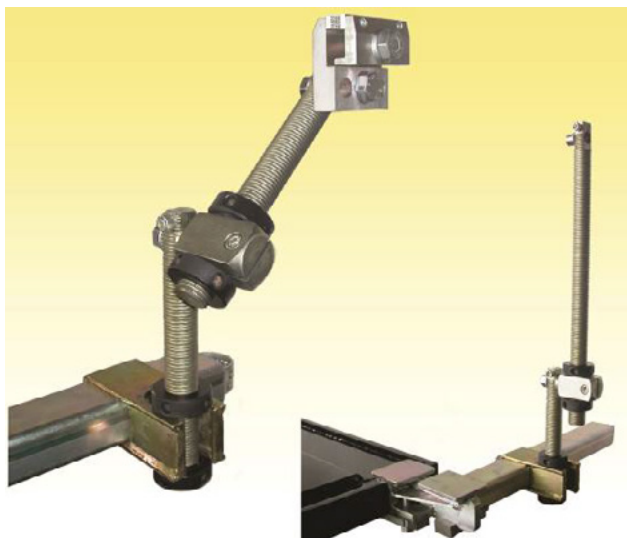






Multifix 09

Three-dimensional supports for: Fastening – Pulling – Thrusting

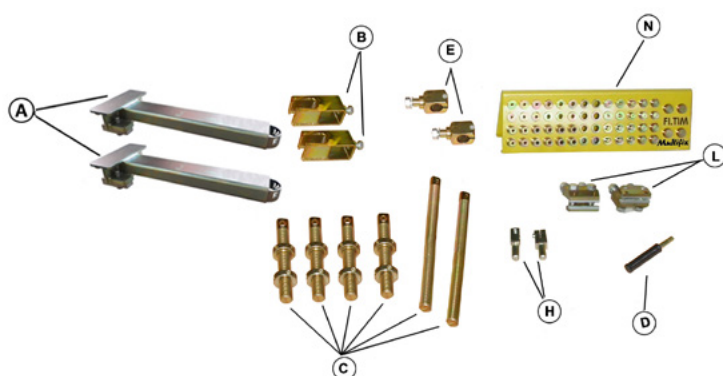


For light / medium vehicles



Quick fastening by means of a pull-clamp (FI.TIM patent)

Outfit



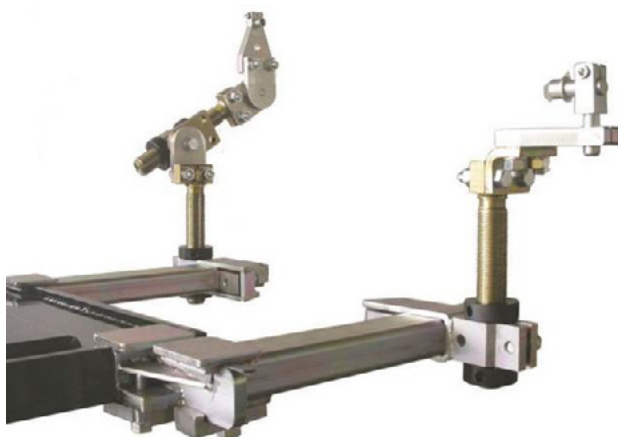
- A - mounting arms to the lift - 2 pcs
- B - brackets for arm/tube fastening - 2 pcs
- C - threaded tubes - 2X660 mm long pieces - 4X
- 330 mm long pieces with ring nut for fastening
- D - wrench for tube adjusting - 1 pc
- E - support for tube fastening - 2 pcs
- H - articulated support for vehicle fastening - 2 pcs
- L - clamps - 2 pcs
- N - panel with 56 bushes of different diameter and size - 1 pc

Multifix 09

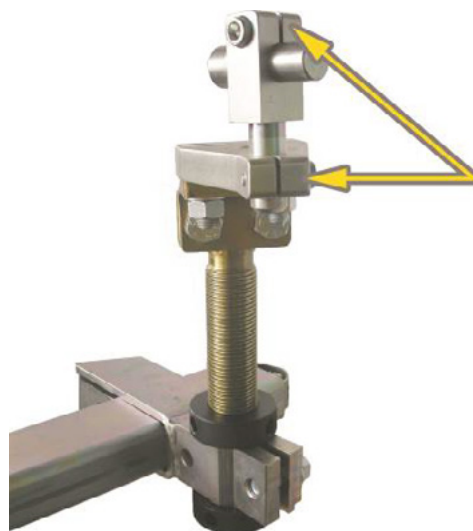


Multiset

Three-dimensional supports for: Fastening – Pulling – Thrusting

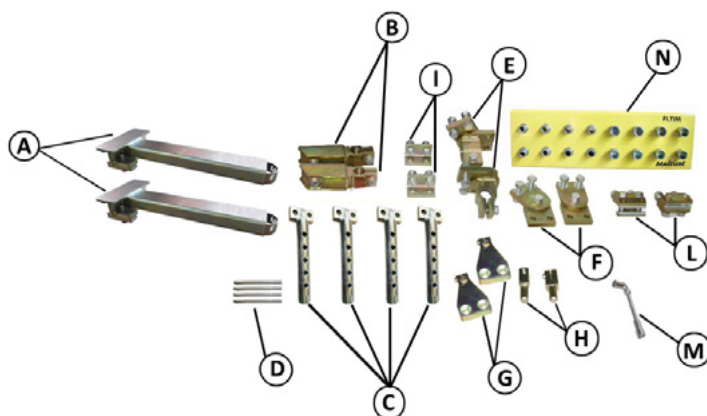


For 4x4 / medium / heavy duty vehicles



Quick fastening by means of a pullclamp

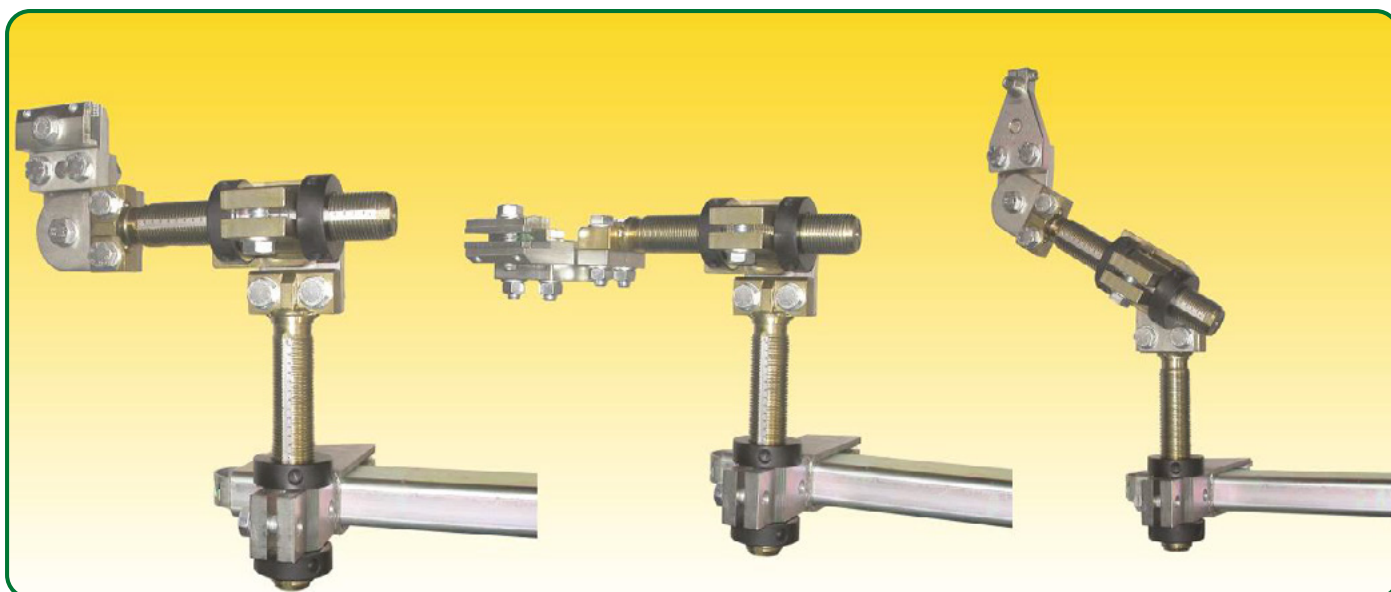
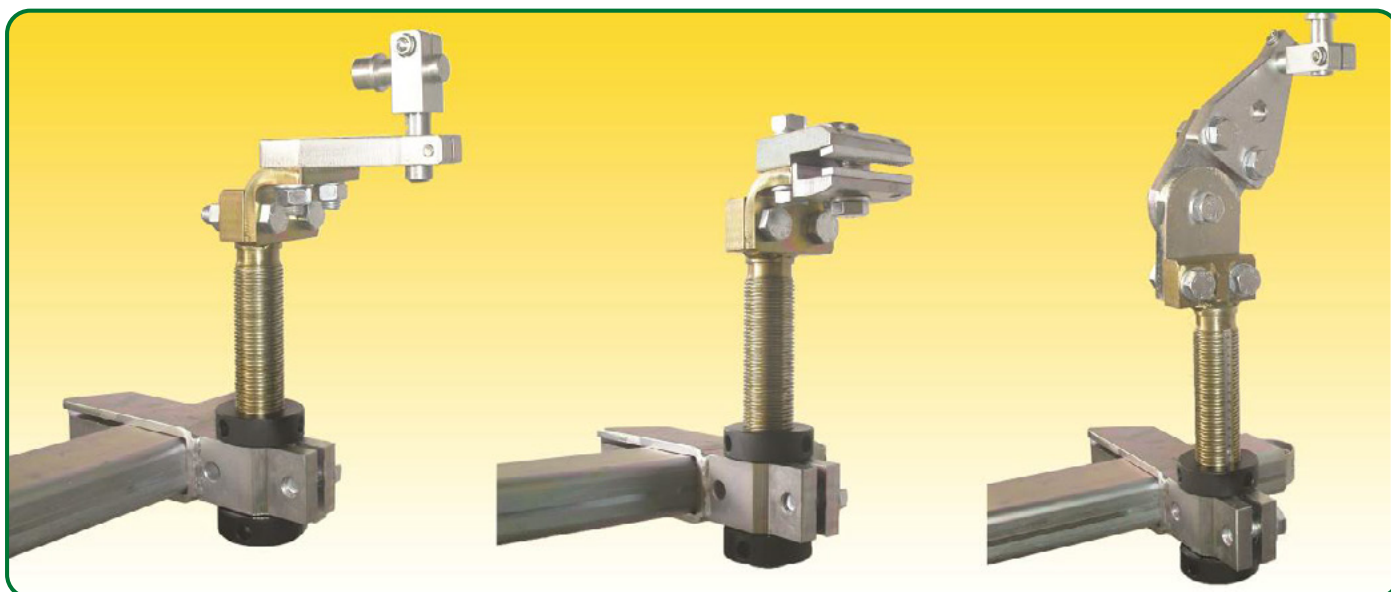
Outfit



- A - mounting arms to the lift - 2 pcs
- B - brackets for arm/tube fastening - 2 pcs
- C - threaded tubes with scale - 4 pcs
- D - wrench for tube adjustment - 1 pc
- E - articulated plates + support for tube fastening - 2 pcs
- F - articulated plate - 2 pcs
- G - vehicle fastening parts - 2 pcs
- H - articulated support for vehicle fastening - 2 pcs
- I - "L" shaped part
- L - clamps - 2 pcs
- M - wrench - 1 pc
- N - panel with 56 bushes of different diameter and size - 1 pc

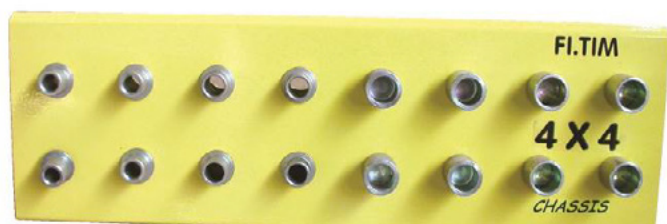
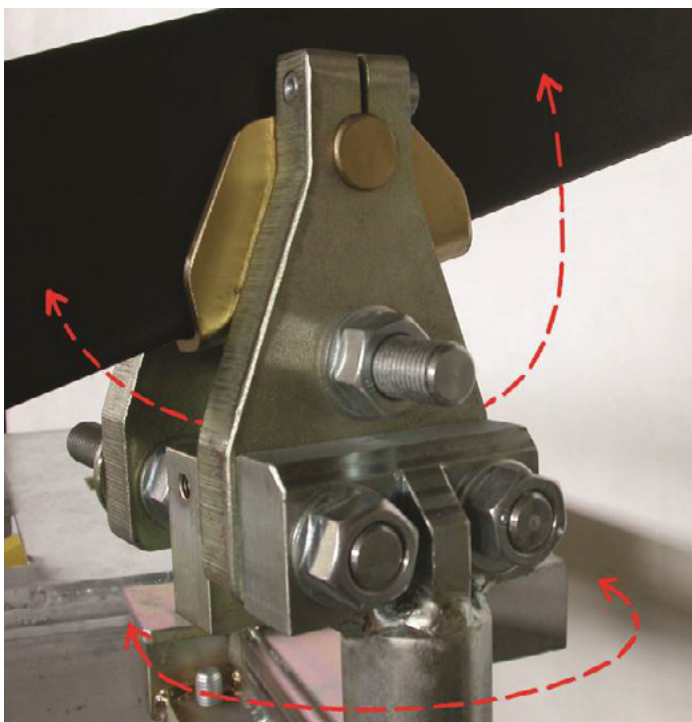
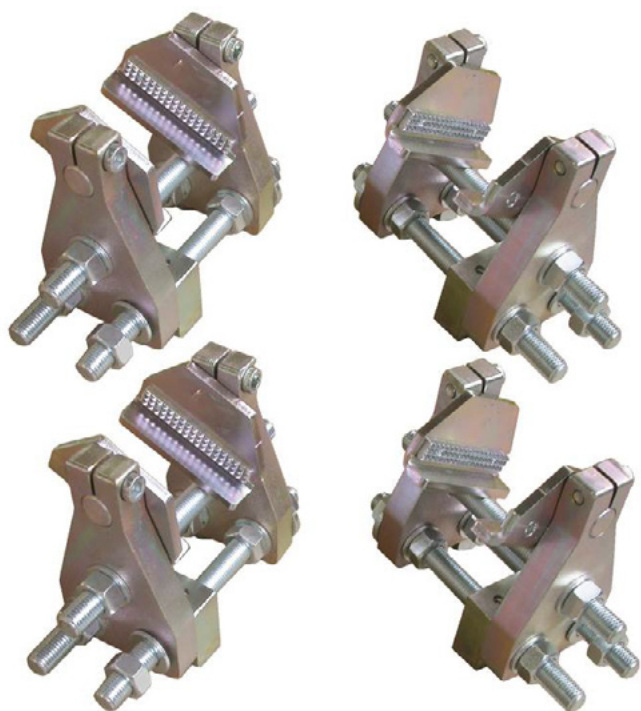
Multiset

Plates rotation with locking system



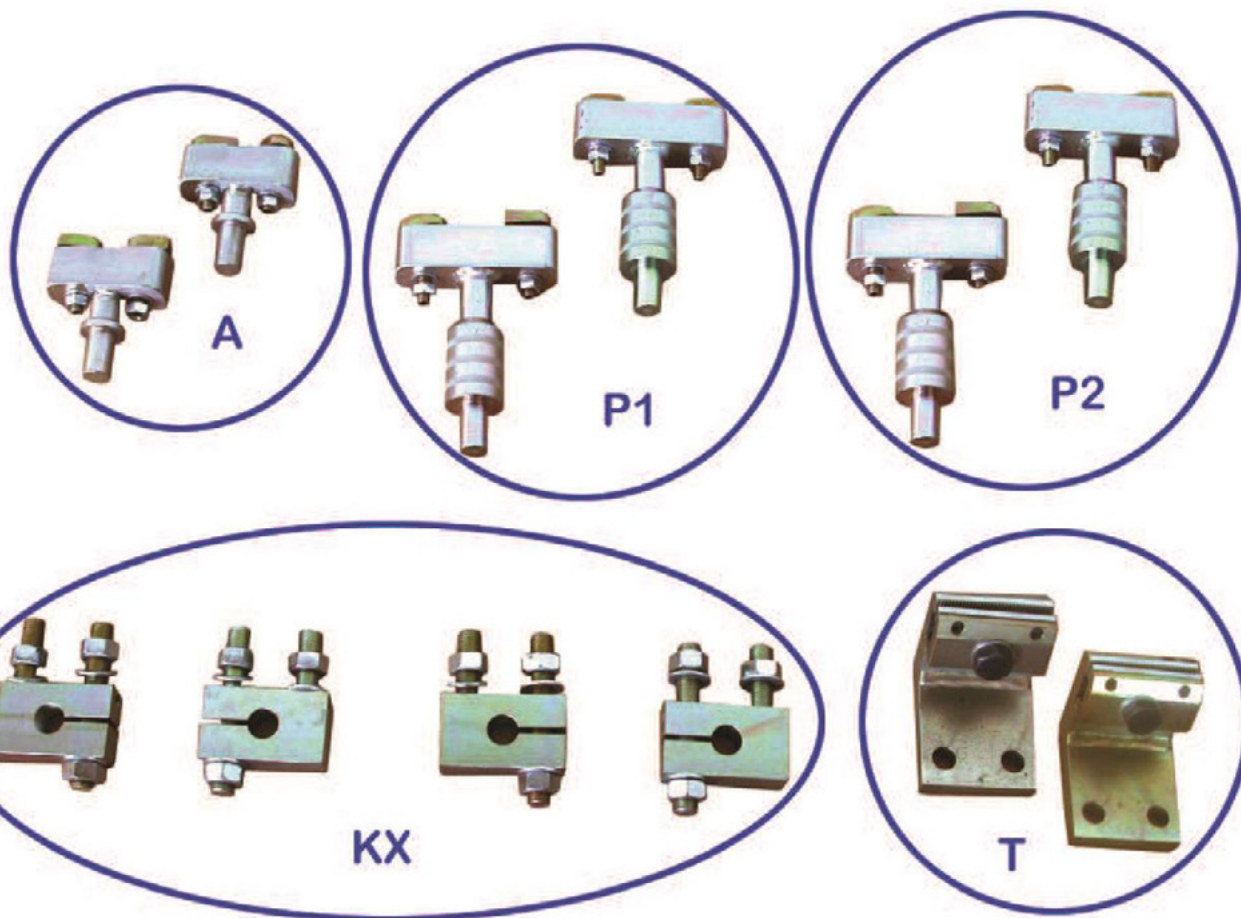
LA 4X4 CHASSIS

Truck clamps



Renault / Nissan clamps

RENAULT NISSAN



KX = Supports (4 pcs) supplied separately

A = Front – all models (2 pcs)

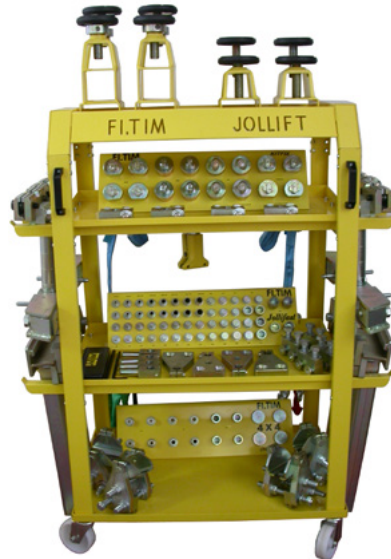
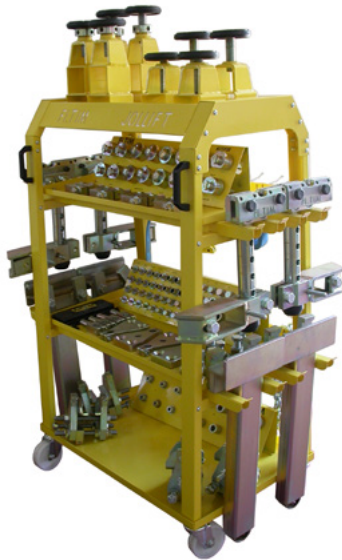
P1 = Back - Megane II and Megane III (3 pcs)

P2 = Back - Scenic (distance between holes different from the Megane) (2 pcs)

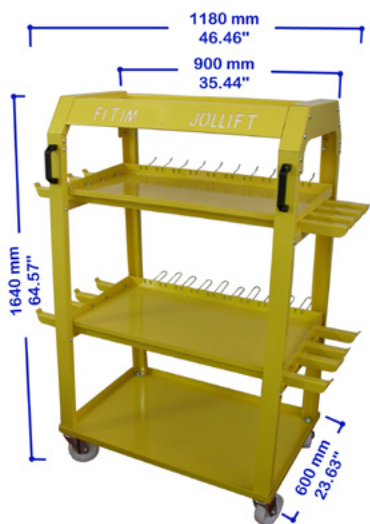
T = Back - Renault Modus / Clio / Nissan Micra (2 pcs)

LA 104

Multipurpose trolley



Very sturdy, for carrying and containing heavy clamps and accessories



Equipped with 10 single hooks and 10 double hooks for hanging up pull clamps, straps and other accessories



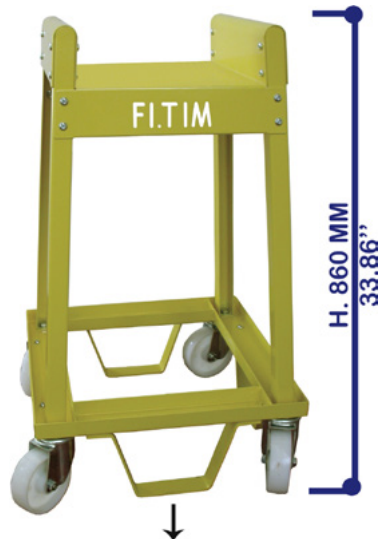
Delivered in a box complete with instructions for quick assembly (weight 70 kg / 154 lb)

LA 125

Multipurpose wheel stands



Comfortable working height for different operations (mounting special clamps, working on rocker panel, adjusting doors, measuring a vehicle with wheels at rest)



Safety arch against excess load and against damage to the wheels



The set is delivered in 2 boxes each containing 2 pieces, complete with instructions for quick assembly
Weight of the complete set: 93 kg / 205 lb

3500 kg / 7717 lb

Maximum capacity of the complete LA 125 set (4 wheel stands)

The LA125 wheel stands should be used only with a lift, to centre the vehicle or for other operations with the 4 wheels at rest

**KIT RB**

Free wheels set, complete with hydraulic foot pump, hydraulic jack, JOLLYPULL Smart Repair bar and other parts

Wheel lifting supports are needed

**LSPA 104**

Rack for wheel lifting supports on LA 104

**CS AR**

Stand for wheel lifting supports

**FLSC 90 ORM**

Set of 4 "L" supports for using FL08 and SC19 clamps as horizontal clamps

**JO MSRUB 09**

Set of 4 adjustable rubber pads for measuring systems, as a support in conjunction with the clamps **for all bench models**

**JO SMA**

No. 1 support for front end assembly complete with jack and attachment to the upper platform **for all bench models**

**A 113/900**

Set of 3 pulling straps

**A 113/901**

Ring-shaped tubular strap

**A 116/60**

Self-locking 6ton pulling clamp

**A 117**

Swivel pulling clamp

**A 123**

Swivel pulling clamp

**A 124**

“Slitta” pulling clamp

**A 2501S**

2500 mm 98.42” long chain + hook

ZEROLINE

FI.TIM

Digital tram gauge



ZEROLINE: length, width, diagonal and height are measured digitally with a numerical accuracy; it can work with any inclination by pressing the calibration button you create the zero reference plane even if the car is not in a horizontal position
Suitable for measuring body / front end assembly / wheel alignment etc.



FI.TIM

LIFTS & BENCHES - COLLISION REPAIR

System Multi Level

STEP

Liftable wheel lifting supports which raise the vehicle underside off the lift upper platform, maintaining it level



MLS VIDEO

<http://www.fitim.com/filmati/video.htm>



STEP VIDEO

<http://www.fitim.com/filmati/videojollift.html>

MLS and STEP

A cutting-edge technology; made to order

JOLLIFT

pullinglift

master 5000

FLAT LIFT

jollypull

Jollifast

Multifix

FI.TIM

LIFTS & BENCHES - COLLISION REPAIR

KITFIX

Multiset

*System
Level
Multi*

STEP

SPAZIOLIFT

Gamma

FI.TIM

📍 Padova ,Italy

🌐 www.fitim.com

✉ product-info@fitim.com

☎ +39 049 8740683