

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

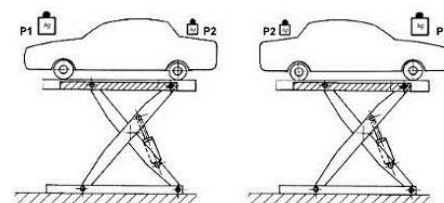
Same supports for raising by the wheels and by the rocker panel with rubber pads



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

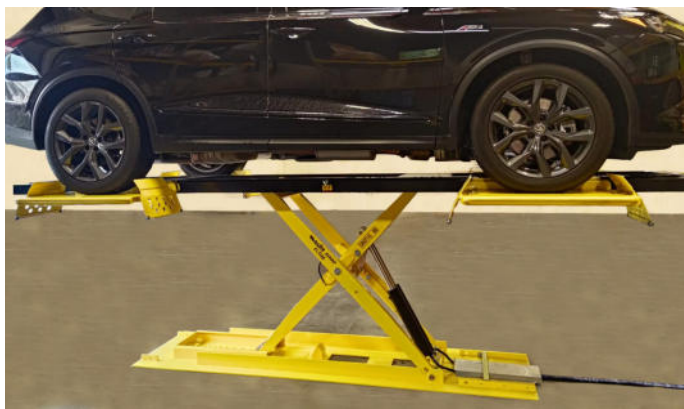


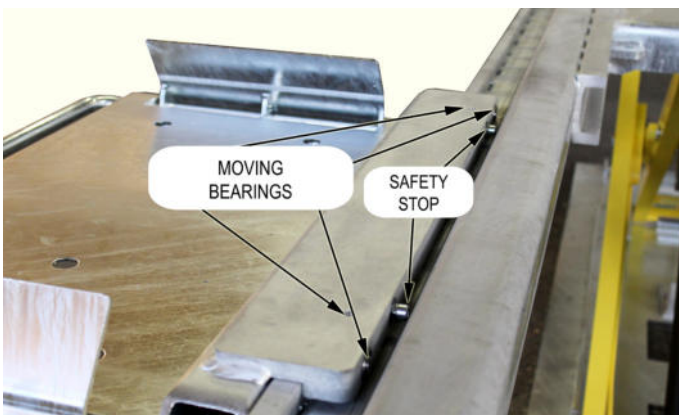
Adjustable low rubber pads for cars



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



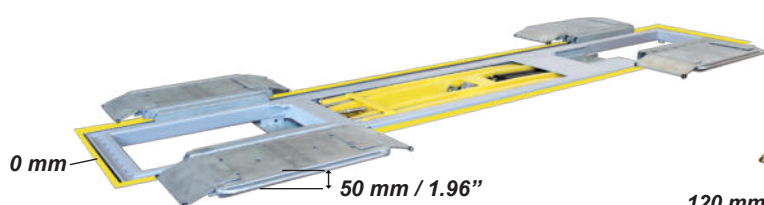
LOAD TEST ON RUBBER BLOCKS AND
+ 50% OVERLOAD
EN 1493 EUROPEAN STANDARD

3 PORTIONS ON ONE SIDE
1 PORTION ON THE OPPOSITE SIDE

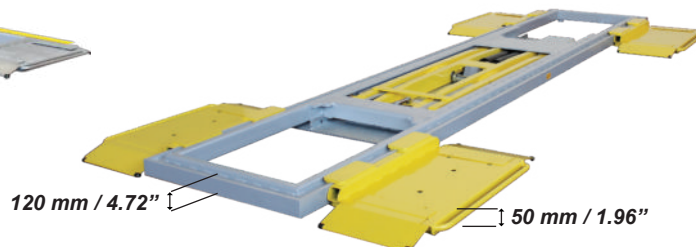
Registered patent

**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**

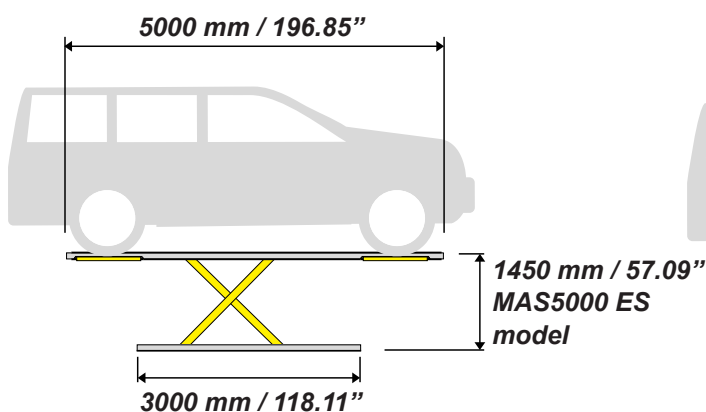
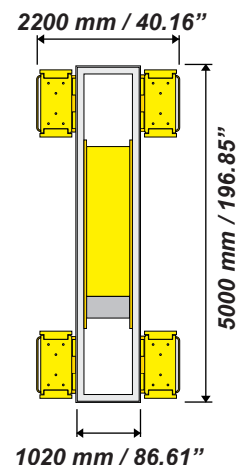
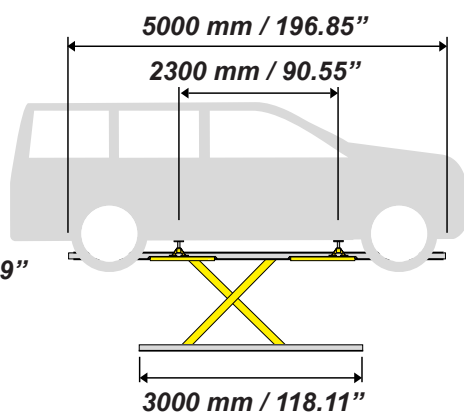
120 mm minimum height 4.72" (to the upper platform)
 50 mm minimum height 1.96" (to the lifting support on which the wheels sits)
 1450 mm lifting height 57.08" (to the upper platform)
 1380 mm lifting height 54.33" (to the lifting support on which the wheels sits)

**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**

5000 kg max capacity 11.000 lb

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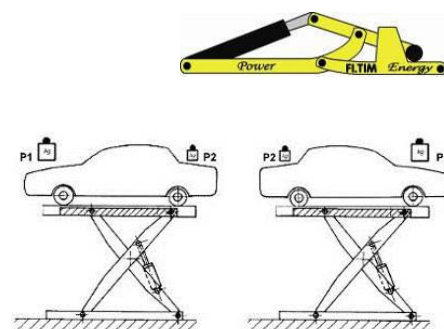
Same supports for raising by the wheels and by the rocker panel with rubber pads



Standard lifting by wheel lifting supports



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

Safety devices



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Outer and inner wheel stops on the wheel lifting supports



Safety device operating during lowering
Acoustic signal operating during lowering

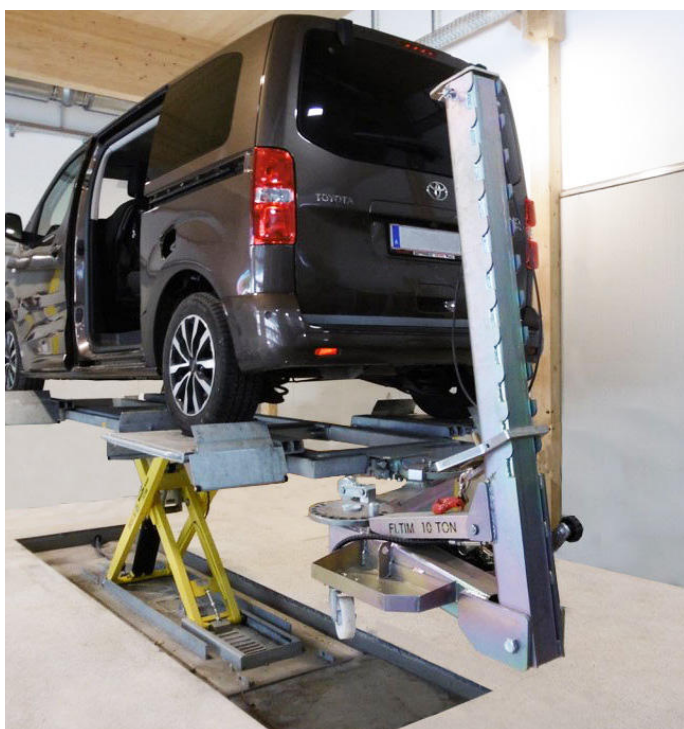
Main optional accessories

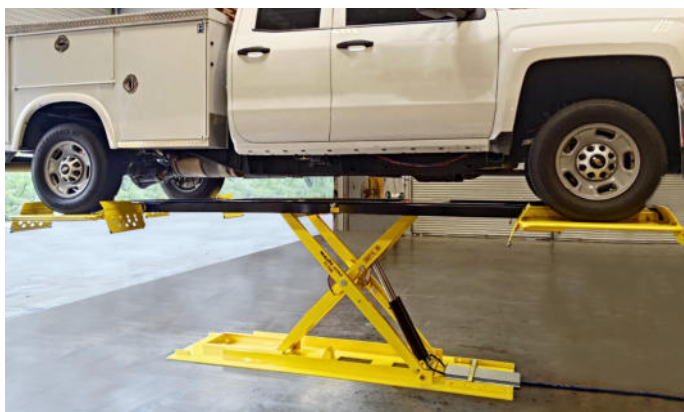


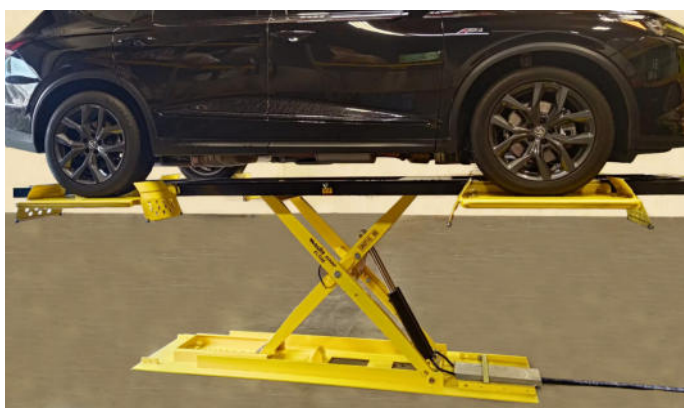
Adjustable low rubber pads for cars

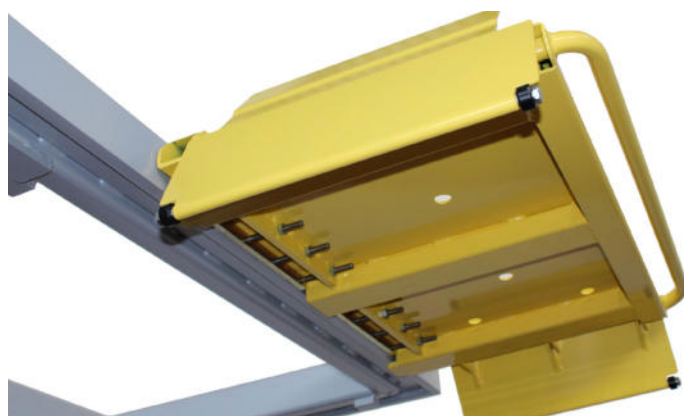
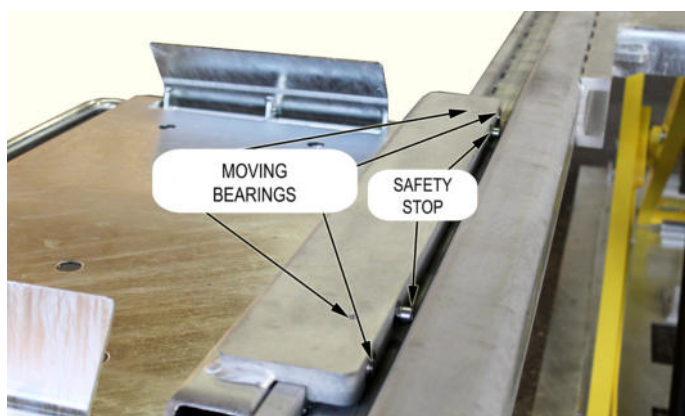


Adjustable high rubber pads for commercial vehicles









Bearings for moving the wheel lifting supports easily

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

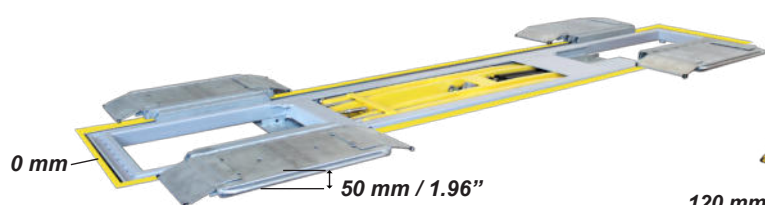


LOAD TEST ON WHEELS
+ 50% OVERLOAD
EN 1493 EUROPEAN STANDARD

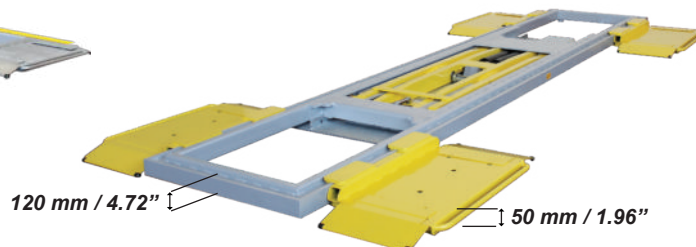


LOAD TEST ON RUBBER BLOCKS AND
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EN 1493 EUROPEAN STANDARD

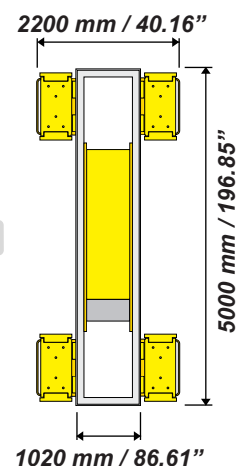
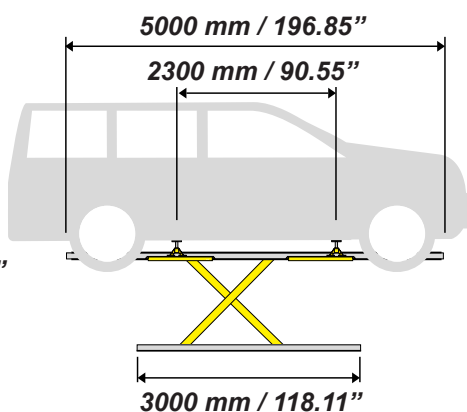
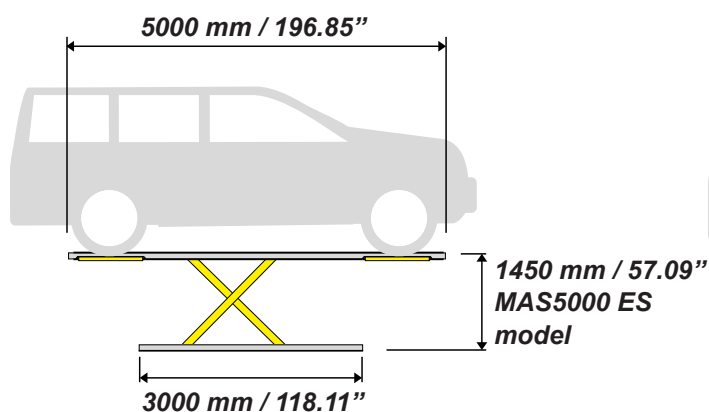
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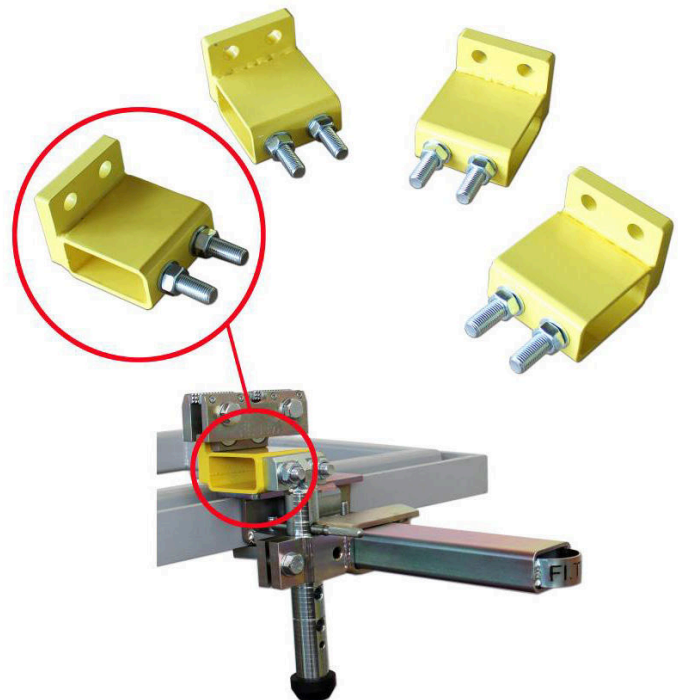
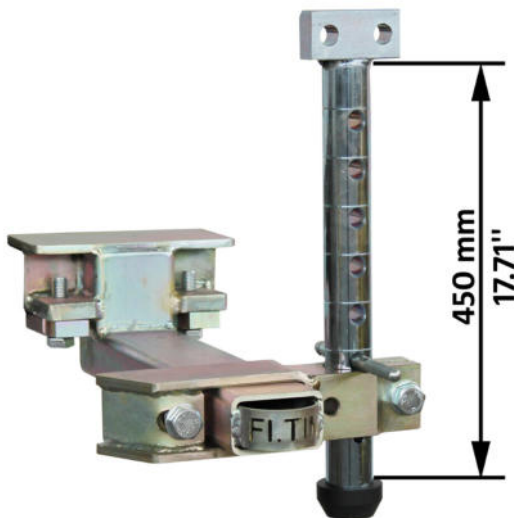
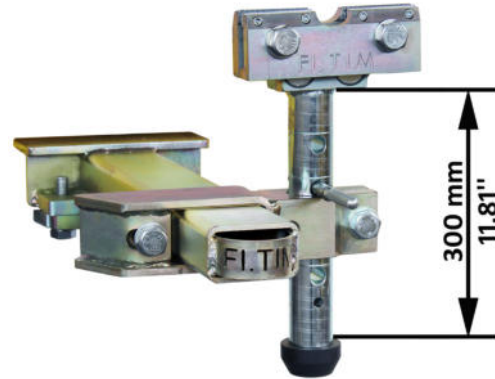
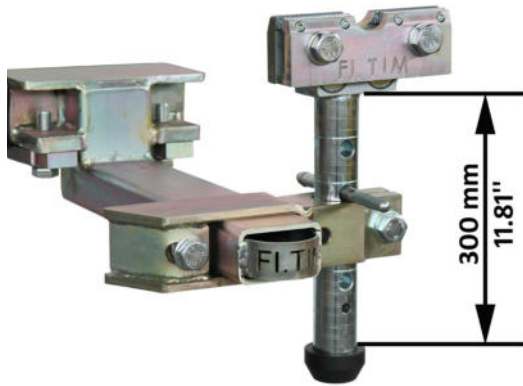
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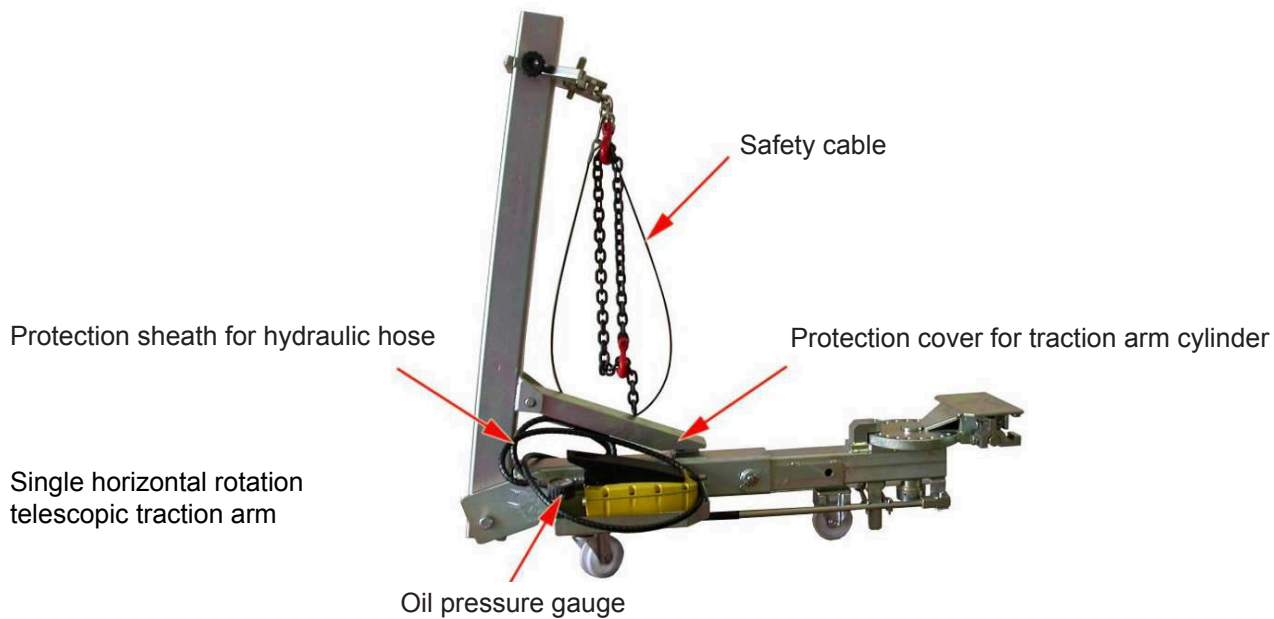


Accessories for the bench:



For measuring systems

Clamp spacers



Double horizontal rotation traction arm



Double horizontal rotation traction arm COMPACT



Double horizontal rotation traction arm with 10t cylinder power



Double horizontal rotation traction arm with 10t cylinder power COMPACT



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



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

