

Floor-mounted benches

JOLLIFT 1330 BENCH

3000 kg maximum capacity 6615 lb

100 mm minimum height 3.94"

1300 mm lifting height 51.18"

JOLLIFT 1335 BENCH

3500 kg maximum capacity 7717 lb

105 mm minimum height 4.13"

1300 mm lifting height 51.18"

JOLLIFT MASTER BENCH 35

3500 kg maximum capacity 7717 lb

105 mm minimum height 4.13"

1640 mm lifting height 64.57"

Main features

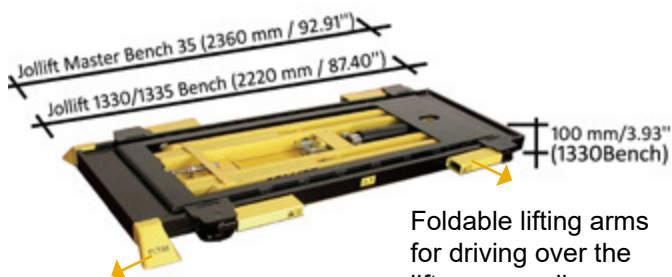
Lifting by rubber blocks and wheels free or by wheel lifting supports



Reduced minimum height (100 mm / 3.94" – on JOLLIFT 1330 Bench) thanks to the POWER FI.TIM ENERGY patent



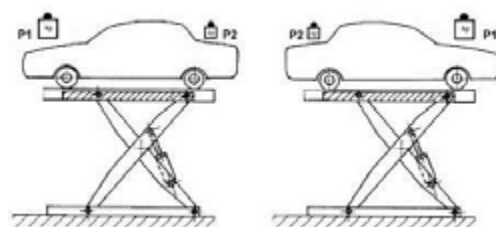
Reduced length of the upper platform for full access of the lower, front and back side of the vehicle



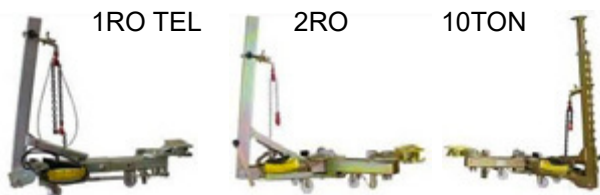
PH model
Pneumohydraulic
(only 1330 Bench Combi)



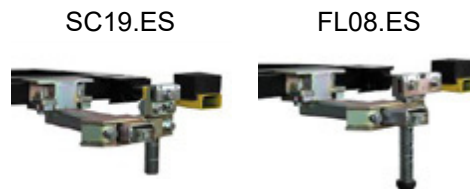
EH model Electrohydraulic
- 400 V 3phase (standard)
- 230 V 3phase or 1phase (on request)



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



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

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Safety devices



Mechanical safety catch



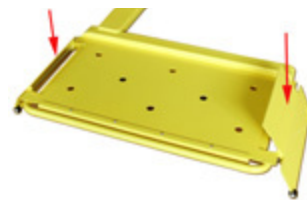
Emergency stop button with key against non-authorized use



Safety device operating during lowering with acoustic signal activation



The telescopic lifting supports are near 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

Main optional accessories



RC remote control



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



B90 pads remain fastened to the lifting support



RUB high / adjustable pads