









It can be installed within the floor, or placed on the lift plate.

It is suitable for any type of repair of cars and small commercial vehicles.

Equipped with an easy and fast pulling system (with 10 Tons pulling capacity), applicable at any point of the frame, with vertical and horizontal rotation +/- 90°.





EXCELLENT AS A LIFT FOR DISASSEMBLY AND REASSEMBLY.

The **anchoring** of the car can be done with the provided universal sill clamps in a **practical and fast way**.

In addition, a package is also provided for the 'Barracuda' model which offers the possibility of mounting the original Car Bench universal Jig System.

Among the **optional accessories** you can find the Contact Evolution electronic measuring system, some special sill clamps, the downward pulling system, the wheels and a cover for floor installation.



OPTIONAL



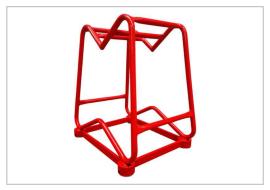
Universal Jig System



Wheel stop kit



Spacer Kit for sport cars, 50mm



n. 4 Mobile stands



TECHNICAL FEATURES

Frame Length	5 m (16' 5")
Frame Width	970 mm (3' 2")
Max. lifting height from working area	1,780 mm (6')
Minimum Height	114 mm (0,38')
Load Capacity	5,2 ton (11,460 lb)
Lift Weight	1,2 t
Nominal Power	2kW
Nominal Voltage	220V
Nominal Current	4,3 A
Nominal Frequency	50 Hz
Max pressure when lifting	280 Bar
Weight of electrohydraulic control unit	60 Kg
Control unit tank capacity	5 L
Pull post	10 ton



CAR BENCH
TRAINING ACADEMY

REPAIR METHODS CAR BENCH EQUIPMENT TRAINING

CUSTOMIZED OEM TRAININGS











