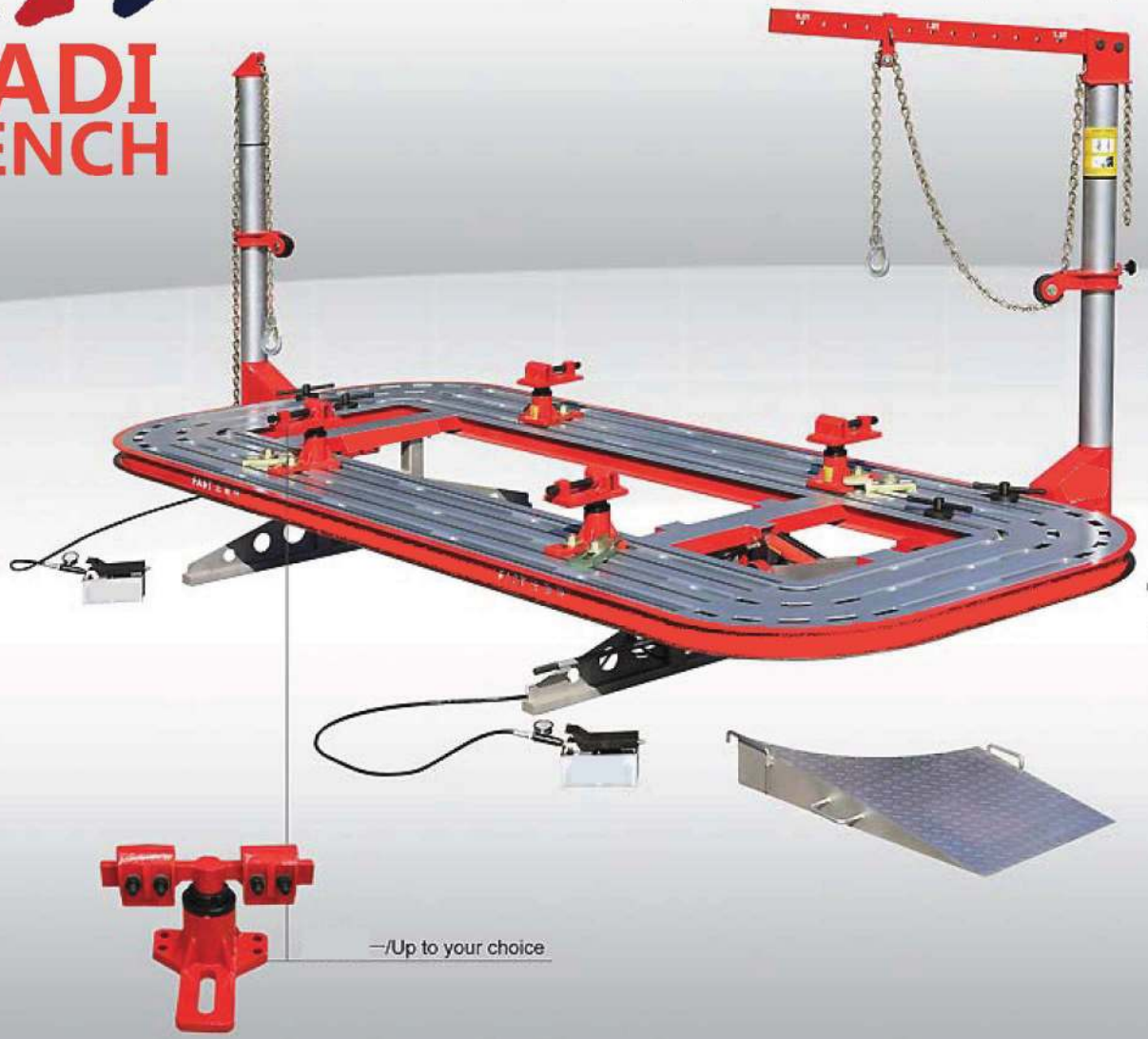
RADI BENCH

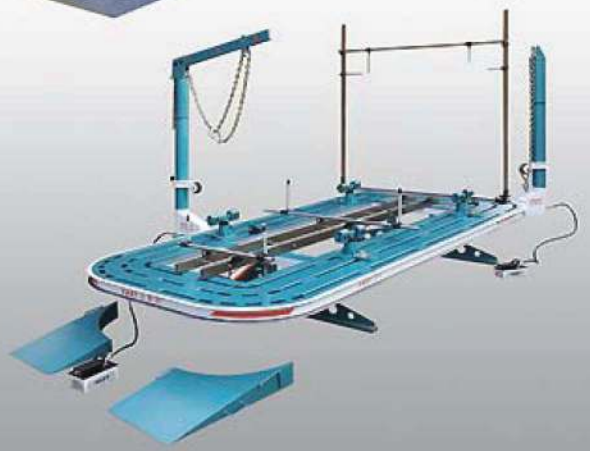
RA2

Auto Body Collision Repair Systems









Optional parts

Pneumatic Control Series



技术参数/Technical parameters

Working platform length	5190mm
Working platform width	2120mm
Working platform height	570mm
The max working pressure of hydraulic system	70MPa(10000psi)
The max lifting force of the tower cylinder	95KN
The pulling range of the tower	360°
The pressure of the air source	0.6~0.8MPa
Max lifting weight	3600kg
Equipment gross weight	2300kg

No notice for changed physical object ang parameters,etc.

- The platform is with high strength and good quality since it is spliced with rectangular steel tube and high quality steel plate through carbon dioxide welding, and all materials are national standard products.
- All parts are treated with shot blasting to eliminate welding stress and increase surface strength, which improves the painting adhesion.
- The towers are 360°movable,freely and flexibly,the cylinder works vertically without any components forces consumption,powerful and accurate tensile force.
- Hydraulic system with good design is powerful and gives it a long useful life and low failture rate.
- Various measuring systems with high accuracy can be selected,Newest boy data manual composed of various models of cars are attached,easily accessible during maintenance.
- High quality chain (T8) and forged sheet metal tools (45#) are easy and convenient to operate with long service life.
- Strength needed parts like tower guiding ring, main clamp support and tower rear coverplate adopt inblock cast to ensure high strength and deformation resistance.
- The principal clamp can fix position and clamp the cars rapidly,accurately,and firmly,and many clamp such as benz,bmw,Volvo,and Honda you can select.
- Appropriate for operating maintenance of medium or small and cars.