



## Specifications

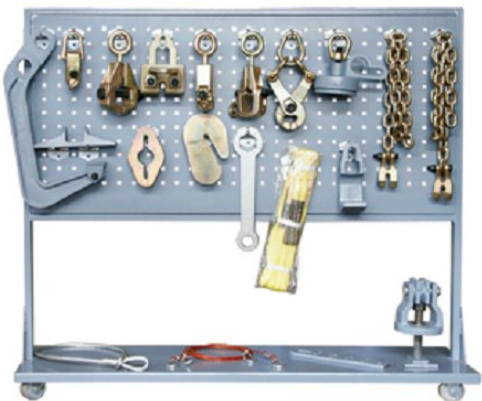
Length-----	5200mm(5400/5600)
Table Width-----	2200mm
Table Height-----	580mm
Hydraulic Pressure -----	70MPa
Post Max. Tension -----	10T
Post Working Rang-----	360°
Pulling Stroke-----	358mm
Pneumatic Pressure -----	0.5-0.8Mpa
Max Load-----	3500kg
Weight -----	2150kg

### Performance Introduction

Take the most advanced technology of the globe. We also take the actual problems existing during domestic auto repairing works into sensible consideration. This equipment is aiming at Practicability, safety and accuracy. The adaptation of modular design concept as well as professional division of labor, with our great passion and exquisite workmanship, creates distinguished quality and technology.

1. The platform is made from rectangular pipe by welding. High density manganese steel makes it durable.
2. Double posts, 140mm of diameter, 1900mm of height can meet the pulling repair of a variety of high-tensile auto bodies.
3. 358mm of pulling stroke greatly improves the working efficiency.
4. Main clamps with measuring system can help us to locate car precisely.
5. Rich high-tensile pulling clamps and accessories can meet the pulling repair of autos in different shapes.
6. Double hydraulic systems guarantee strong power and durability.
7. High-precision measuring system can provide accurate and convenient operation.
8. Universal data of all kinds of vehicles can meet all the repairing needs.

### Standard accessories





Pulling Tower with 10T capacity



Hydraulic vertical lifting bench  
with self locking system



Guide Ring, make the pulling  
more easily



Control Box(Optional)

