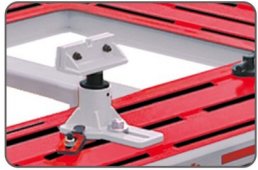


# CRMPL 101



Main anchoring system for fast clamping



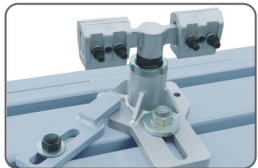
Convenient and easy way to drive cars on



Hydraulic one side lifting bench



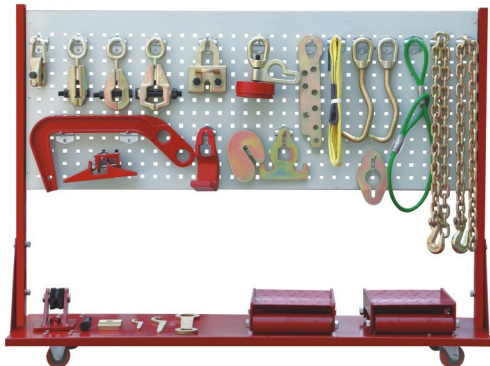
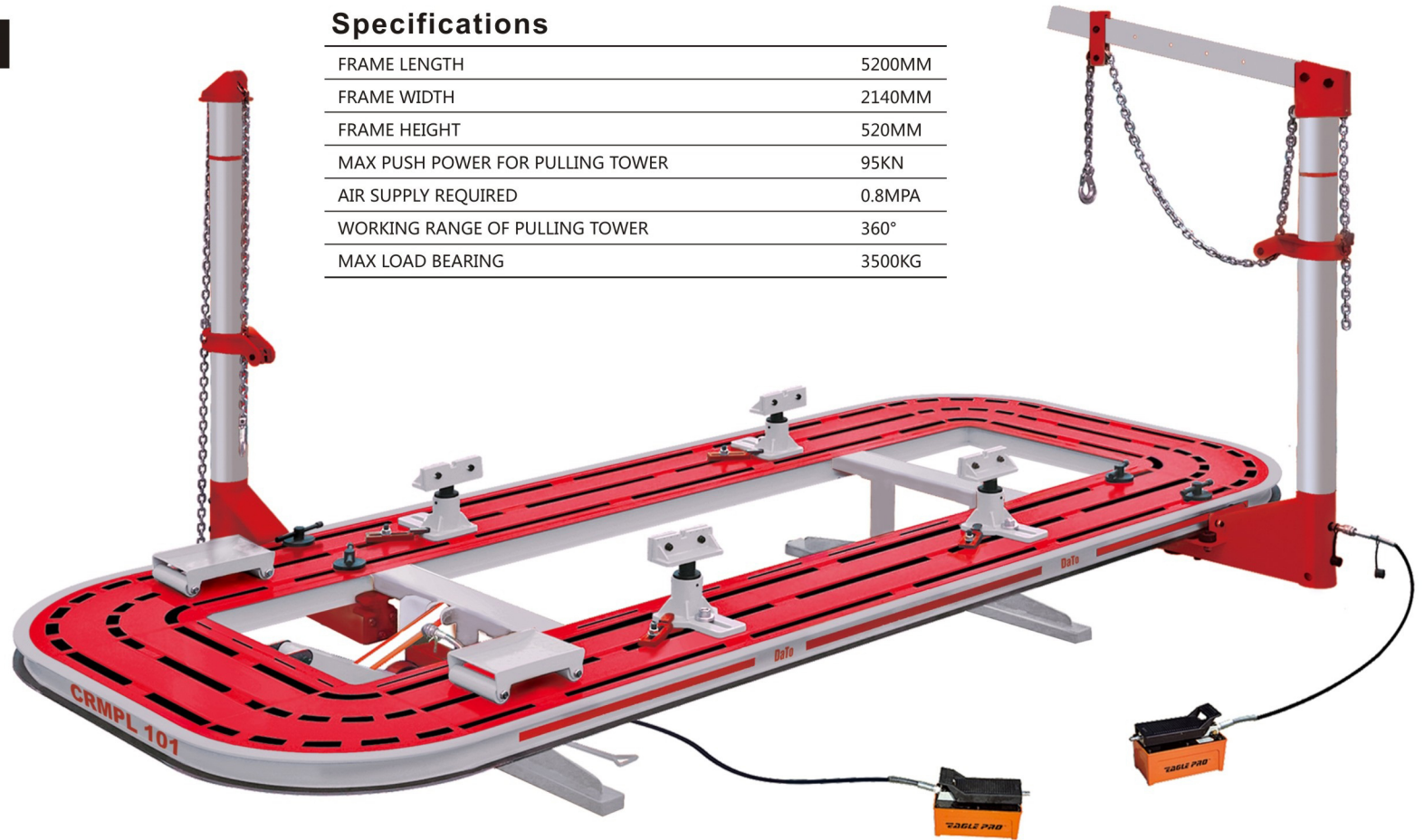
Free moving mechanism of pulling tower



Clamps for options

## Specifications

FRAME LENGTH	5200MM
FRAME WIDTH	2140MM
FRAME HEIGHT	520MM
MAX PUSH POWER FOR PULLING TOWER	95KN
AIR SUPPLY REQUIRED	0.8MPA
WORKING RANGE OF PULLING TOWER	360°
MAX LOAD BEARING	3500KG



Accessories and tools for body collision repair (as per configuration)

- ◎ Tilt hydraulic lifting platform assembled with light and flexible support leg, make the car drive on and off more conveniently.
- ◎ Rectangular tube platform, pipe of 6mm thickness, flatness small error but intensity. Many of the convenient hole in the bench easy for fixture.
- ◎ 360-degree spiral and unique wheel rotation makes pulling towers move stable and flexible.
- ◎ Unique spiral movement design of main clamps. Keep the jaw flat and turn the pole up and down to change the height. Applying to adjust vehicles with different chassis.
- ◎ Unique adjustment design of main clamp jaw, fixed by only two screws. Thimble jaw, clamping vehicles firmly and quickly with high efficiency.
- ◎ Mechanical streamline design tools, forge and heat treatment process, long service life and high-intensity, almost considerate all deformation correction.
- ◎ Hydraulic pumps customized according to repair environment, power is strong and durable. convenient, quick, abundant, low repair cost.