



SUCCESS

Car Bench KW-630.600

Auto Body Collision Repair System

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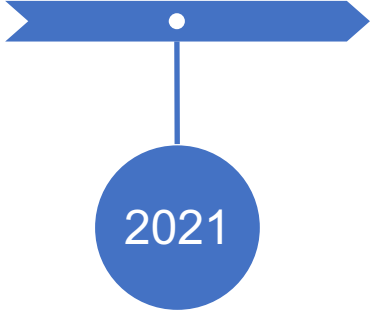
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Information of equipment

European Style for complete repair

KW-630.600, European style working bench made of cold high-alloy rectangular tubes is designed professionally for body collision repair by choosing better material, improving welding technique and enhancing stress intensity to make the repairing work more precise and faster. In accordance with European advanced technology, simple, practical, safe and precise for complete collision repair.





Specifications

Main technical parameter	
Length	4160MM
Width	930MM
Height	220-1600MM
Pulling capacity	100KN
Rated voltage	220V/380V
Radius of pulling	360°
Max. load	3000/4000KG

Features

Basement can be put up to leave away from the ground so that it can be moved with four wheels. After fixing vehicle on the bench, move them together to specified position according to repair needs, which can solve the problem of insufficient spaces.



Option:
Some customers would like to put the bench under the ground to save space.



Features:

- ┌ The vertical lifting frame can be used as scissor lift, safe lifting height is from 220mm to 1600mm
- ┌ When ramps folded, they can be movable and used as wheel holders when clamping car chassis
- ┌ Two flexible moving pulling towers can be fixed firmly and supply multi-direction tensile during the collision repair. Imported hydraulic system has strong power and long service life.



Features:

All accessories and tools are mechanical streamline design and have durable life by multi-heating and forging processes.

Three important points for heat treatment process to make sure the accessories quality:

Overall forging (mould owned by KAWASAMI)

Overall conditioning (hardness HRC28 degrees);

High frequency quenching of tooth profile

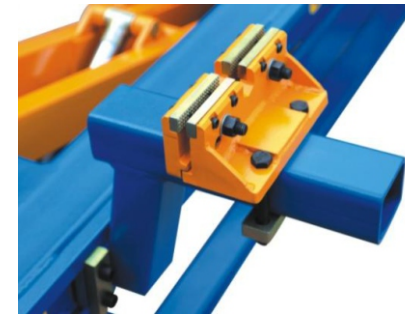
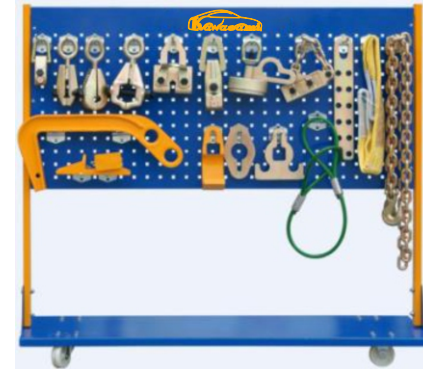
(hardness HRC40 degrees)..

Patent main clamp jaw can fix auto body, main clamp and cross-beam together with one screw.

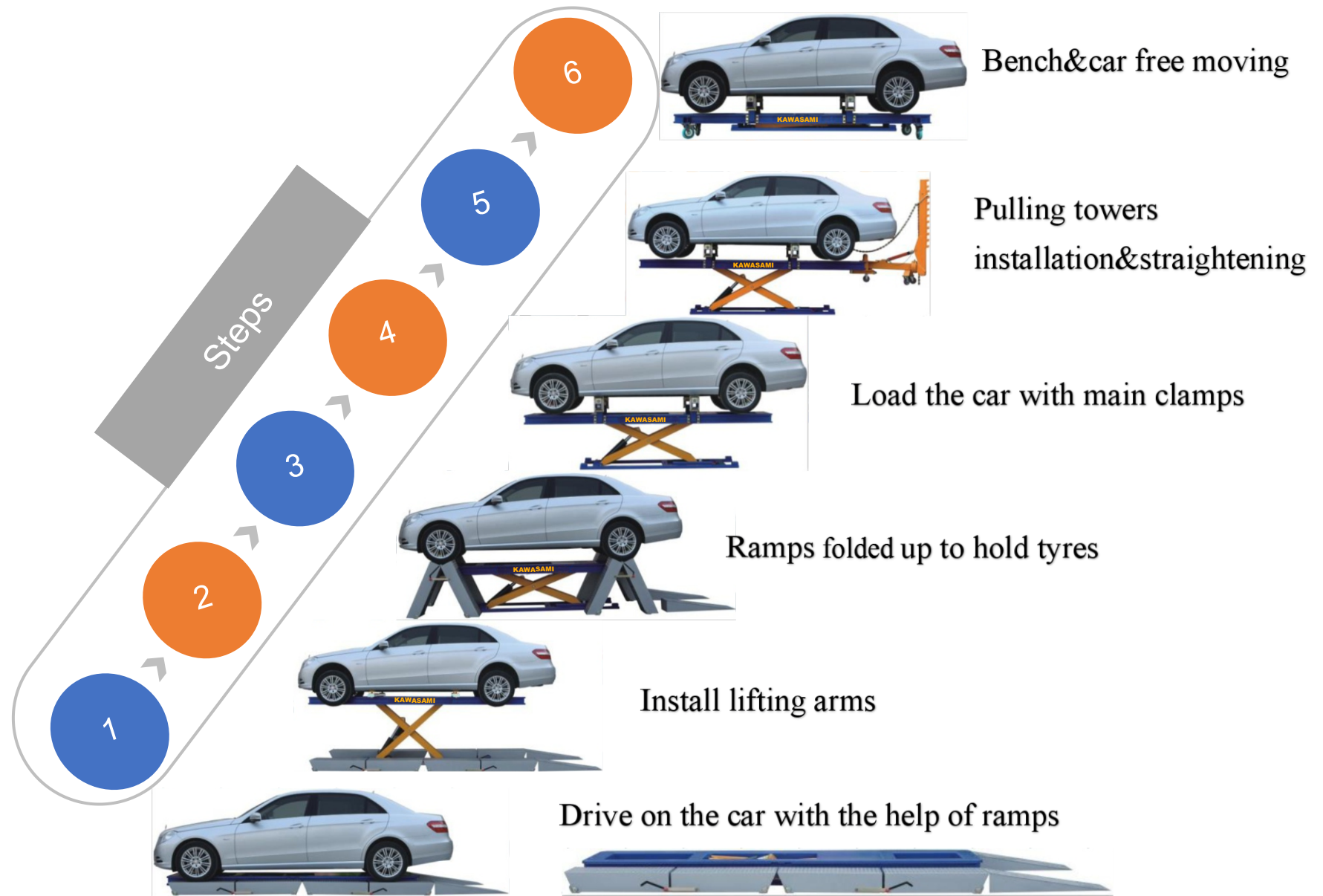
Scientific design, firm fixing and quick operation improve working efficiency greatly.

High-precision and retractable alloy two-dimension measurement with laser scale has no breaking point.

(optional)






3D Demonstration







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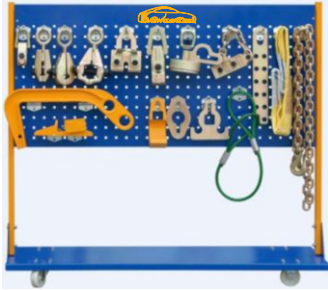
Configuration List

No.	Parts included	Quantity (set)	Remark
1	KW-630.600	1	
			
1)	20T oil cylinder controlled the bench and the basement.	1	
5)	Electric control cabinet for lifting platform	1	



2	Bench moving device		
1)	Moving basement	1	
2)	Moving wheels	4	
3	Pullling towers	2	
	Chain hook(3.5m)	2	



4	Framework platform beam and main clamp	4	
5	Auto body support lifting device	1	
1)	Auto body support lifting arm	2	
2)	Lifting pad	4	
6	PTP measurement system	1	
7	Pneumatic hydraulic pump (include oil pipe、 quick couplers)	2	
8	Tools board & accessories	1sets	

Configuration
List



Equipment field pictures





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