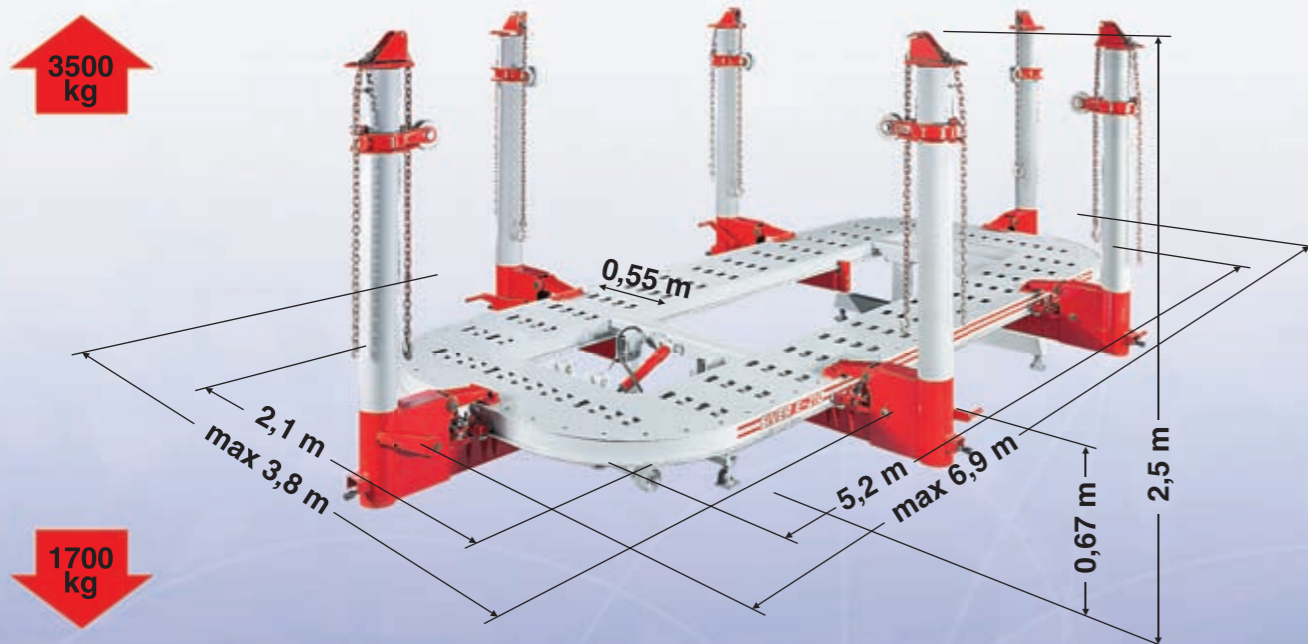


SPECIFICATIONS



COMPLETE SET

	Deck in gathering	5t pulling towe	10t pulling tower	Air-hydraulic pump	Anchoring clamps	Accessory Package
SIVER E-105	1	1		1 air	4	Maxi
SIVER E-110	1		1	1 air	4	Maxi
SIVER E-205	1	2		2 air	4	Maxi
SIVER E-205/10	1	1	1	2 air	4	Maxi
SIVER E-210	1		2	2 air	4	Maxi

ACCESSORY PACKAGE SIVER MAXI

Metal box	Chain 3/8", 2,7 m	Handy link	Downpull attachment	Chain anchor
	2 шт.			
Self-tightening clamp, 5t	Box clamp, 3t	Small clamp, 3t	Wide clamp, 5t	Deep hook set

OPTIONAL CLAMPING ADAPTERS

BMW	BMW E39	MB	AUDI A8	HONDA CRV	FULL-FRAME VEHICLE

The manufacturer reserves the right to alter product specifications and/or package components without the notice.

The Manufacturer: CJSC «SIVER»
 Head office (wholesale and international sales):
 80, Shosseynaya str., Moscow, 109383, Russia
 tel.: +7 495 780 46 84
 fax: +7 495 354 70 30
 e-mail: sale@siver.su

www.siver.su

SIVER®

That's what you need for efficient work!



Collision repair system SIVER E

Pulling system SIVER E is intended for collision repair of damaged vehicles. It has a classical American design with the big platform and pulling towers.



Anchoring system ensures quick and firm holding of the car. Anchors are adjusted on 7 height positions and can be easily positioned on the platform's surface. If to slacken anchor's fastening, it can slide along the platform. Besides, clamps can rotate.

For the control of body geometry electronic measuring system **SIVER DATA** is recommended to use. This new innovative system incorporates all the best functions of existing systems on the automotive market. Find out more on our web site www.siver.su



Using of two and more pulling towers allows pulling in several directions. In addition, the jib for upwards pulling can be fasten on pulling device.



Additional wide range of accessories allows to repair even difficult damages with ease.

Additional equipment can fasten on a platform : pull attachments, chain anchors, hydraulic cylinders.

Tower system allows adjusting pulling direction and height. The strength of effort of an extract does not depend on a point of its appendix. The direction and pulling value are kept constant during repairing process.

Lifelong warranty on a platform

67 cm deck height is ideal for work to the vehicle and provides easy access underneath the car.



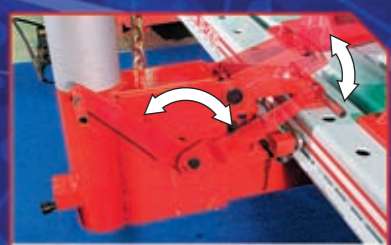
Towers are mounted to the deck and can travel around it. They are equipped with rollers for slight and easy moving.

The pulling system is equipped with 5-ton and 10-ton pulling devices. Towers can be powered by air-hydraulic or hand (optional) pumps.



Configuration with the hydraulic lift simplifies the job offering to the mechanic 2 modes: tilting the platform for the loading of a car and adjusting the work height. Max lifting height is 1,8m.

Wide deck 5,2 x 2,1m handles complete range of vehicles: small cars, SUV's and commercial trucks in weight up to 3,5 t. For securing bodies without pinchweld of a rocker (sill) panel (MB, BMW, etc.) and frame vehicles, specially designed clamping adapters (available as an option) are used.



Original fixing mechanism locks towers firmly in any of 72 holes. Turning of the handle counter-clockwise fixes the pulling tower and can transfer force to a body.



Platform's design provides loading and unloading of any car, even with blocked wheels (needed optional winch) just in a few minutes. The hydraulic lifting device tilts platform, then the vehicle is rolled up and fixed on a deck.



Plasma cutting machine MESSER MultiTherm 4000

Siver Factory is supplied with modern equipment which provides high-quality level of production. Every element of pulling system produced of quality metal with modern welding technologies. All this factors ensure safe work of pulling systems in hardest conditions.

