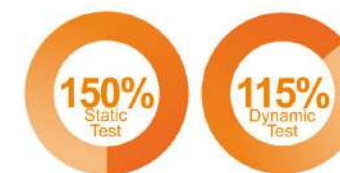




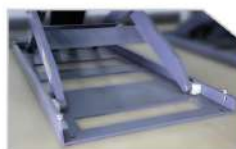
Ramp as extension



High strength alloy auxiliary system, smooth decline at full loading which designed by dynamic 3D shape simulation



the EU test standard



Completely basement plate



Oil pipe broken protective device



Alloy solid plate safety



110mm initial height

Product Features:

- ◆ Double level scissor lift, 110mm(36CBL)/125mm (36CBH) above the ground at the lowest level
- ◆ Adopt Italy technology to design
- ◆ Double hydraulic balance system and mechanical safety with automatic unlock are equipped
- ◆ 24V safety control circuit
- ◆ Oil cylinder parts made by automatic high rotation speed CNC lathe ensure the excellent finish and concentricity
- ◆ Japanese / Italian oil sealing elements, Italian spherical valve, oil pipe explosion protective device, overload protection, international brand oil pipe
- ◆ Components are made by laser cutting machine or other CNC equipment.
- ◆ Alloy solid steel X structure, good rust resistance and not easy to deformation
- ◆ Ramp as extension suitable for different length of chasis.
- ◆ Shot blasting and high temperature baking powder coated surface finish
- ◆ Wear-resisting bearings
- ◆ Optional infra-red electronic leveling sensor, optional anti presser foot device

Model	Lifting Capacity	Lifting Height	Platform Length	Platform Width	Initial Height	Motor Power	Air Pressure
UL-36CBL	3600kg	1880mm	1480mm-2090mm	630mm	110mm	240V/1PH/50Hz	0.7-0.8Mpa

