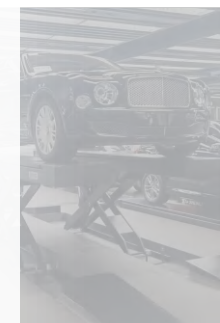


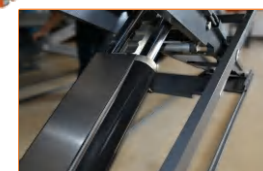
SHL-Y-J-40CCD



全新高强度合金助力臂，电脑3D动态模拟设计，满载下平稳下降。
High strength alloy auxiliary system, smooth decline at full loading which designed by dynamic 3D shape simulation



SHL-Y-J-40CBL



加厚实芯合金钢X架
Alloy solid plate X supporting arm



选购
Optional
原装进口意大利全套泵站
Whole Set of Italian Hydraulic Unit

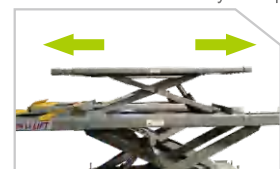
静态测试
150%
Static Test

动态测试
115%
Dynamic Test

欧盟测试标准 the EU test standard



标配单边拉伸小剪
One side extension



选配双边拉伸小剪
Optional both side extension



意大利阀，铜芯电机
Italian valve copper core motor



精准激光切割技术
High precision laser cutting



实芯钢X架气动机械保险锁
Solid plate X construction pneumatic mechanical safety



日本/意大利进口密封圈
Japanese / Italian import seals

产品特点:

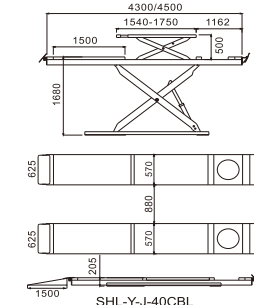
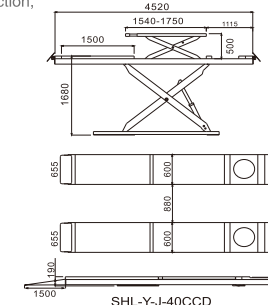
- ◆超薄式双层子母结构，降低时厚度只有190mm(40CCD)
- ◆意大利技术设计制造。
- ◆整机6油缸设计，液压同步，双液压系统、液压锁和机械三重保险装置，下降自动解锁。
- ◆24V安全控制电路。
- ◆油缸部件采用高转速全自动CNC数控车床加工而成，保证了优秀的同心度和光洁度，缸筒滚压镜面处理。
- ◆日本密封件，意大利球阀。
- ◆采用激光等数控设备切割，尺寸精确，切口平整，光洁度高。

- ◆X架采用优质合金钢，激光切割而成，实芯钢板，强度高，耐腐蚀，不易变形。
- ◆抛丸表面处理，高温喷涂处理，保证了耐用性。
- ◆可伸缩的二次举升面板。
- ◆所有轴的位置均有耐磨轴承，高分子耐磨滑块。
- ◆红外水平检测装置、下降防压脚装置（选购）。

Product Features:

- ◆Double level scissor lift, 190mm(40CCD) above the ground at the lowest level
- ◆Adopt Italy technology to design
- ◆6 cylinders, double hydraulic balance system(main lift)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 concentric
- ◆Japanese oil sealing elements, Italian spherical valve, 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
- ◆Shot blasting and high temperature baking powder coated surface finish
- ◆Second-level extensible platform
- ◆Wear-resisting bearings, polymer wear-resistance slider
- ◆Optional infra-red electronic leveling sensor, optional anti presser foot device



机 型 Model	母机举升重量 Capacity of Main Lift	子机举升重量 Capacity of Sub-lift	初始高度 Initial Height	母机举升高度 Main Lift Lifting Height	子机举升高度 Sub-lift Lifting Height	母机平台长度 Main Lift Platform Length	子机平台长度 Sub-lift Platform Length	子机平台宽度 Sub-lift Platform Width	电机功率 Motor Power	气源压力 Air Pressure
SHL-Y-J-40CCD	4000kg	4000kg	190mm	1680mm	500mm	4520mm	1540-1750mm	600mm	380V / 220V / Others 3KW	0.4-0.6Mpa
SHL-Y-J-40CBL	4000kg	4000kg	205mm	1680mm	500mm	4300mm/4500mm	1540-1750mm	570mm	380V / 220V / Others 3KW	0.4-0.6Mpa