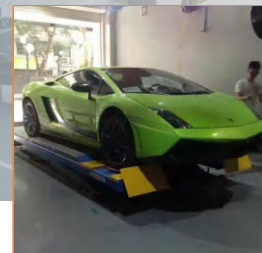


加厚实芯合金钢X架
Alloy solid plate X supporting arm



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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



选配超薄转盘
Ultrathin angle plate as optional specification



选配欧标二次举升小车
Optional the EU Standard Jack



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



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 oil seals



超超薄子母剪式升降机初始高度仅有140mm
140mm Above The Ground At The Lowest Level



Whole Set of Italian Hydraulic Unit



欧盟测试标准 the EU test standard

产品特点:

- ◆超薄式双层子母结构，降低时厚度只有140mm。
- ◆意大利技术设计制造。
- ◆整机8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。
- ◆桥板采用整板折弯焊接而成，更精密，更牢固。
- ◆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/意大利密封件，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, 140mm above the ground at the lowest level
- ◆Adopt Italy technology to design
- ◆8 cylinders, double hydraulic balance system (main lift) and mechanical safety with automatic unlock are equipped
- ◆24V safety control circuit
- ◆Laser cutting whole-plate platforms, more accurate and stronger
- ◆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, 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-50CCBL	5000kg	5000kg	140mm	1850mm	500mm	5000mm/5200mm	1600-1820mm	600mm	380V / 220V / Others 3KW	0.4-0.6Mpa

