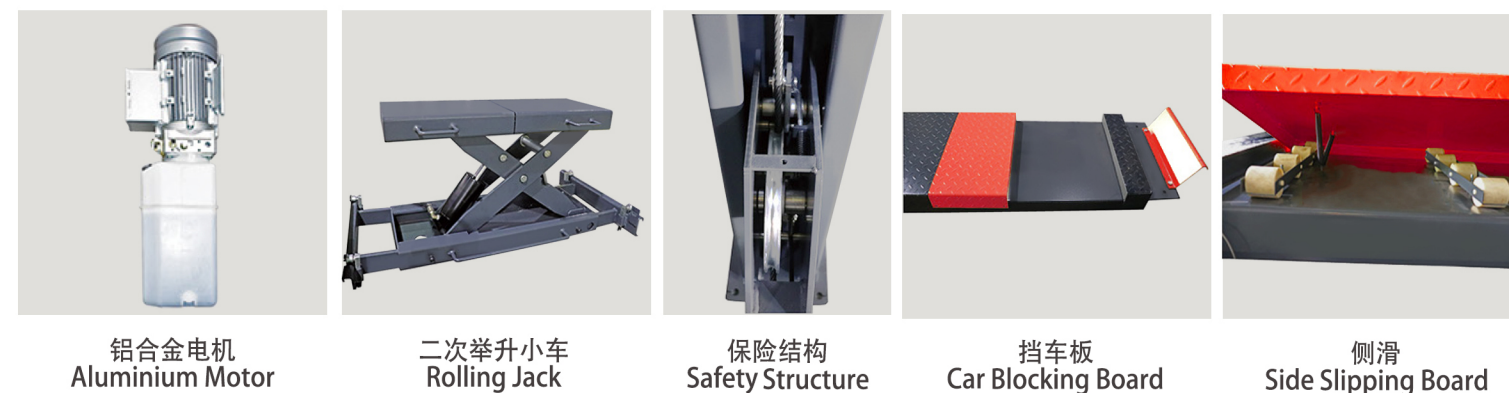




|细节展示Detail Display



铝合金电机
Aluminium Motor

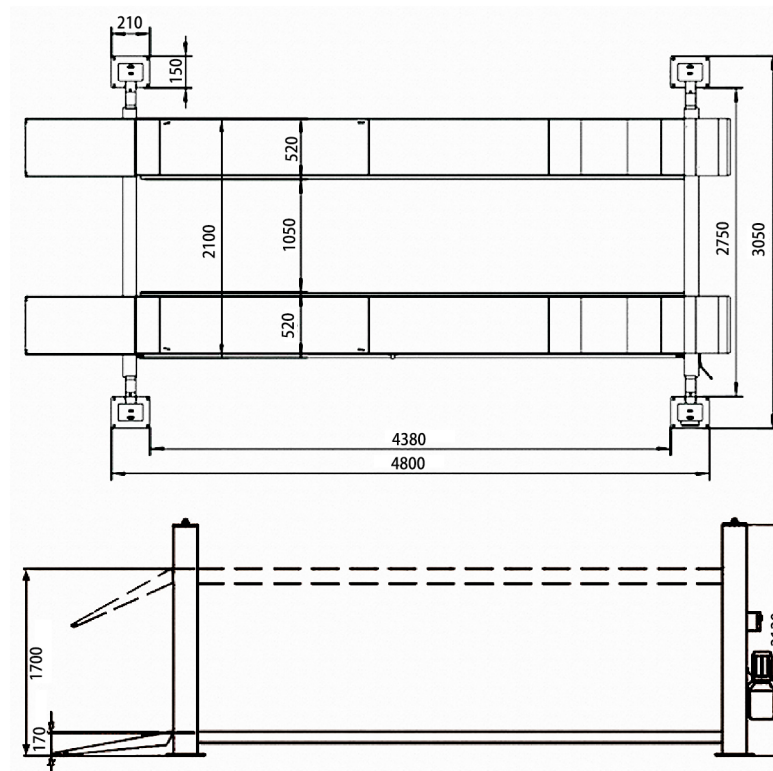
二次举升小车
Rolling Jack

保险结构
Safety Structure

挡车板
Car Blocking Board

侧滑
Side Slipping Board

|外形尺寸Outline Size



|主要特征MAIN FEATURES

- ▶ 车辆检测维修时提供迅速安全的作业空间
- ▶ 有效长度 4680mm
- ▶ 最高限位装置
- ▶ 24V 安全电压控制
- ▶ 可选配手动、气动或电动二次举升
- ▶ 电动液压单缸驱动
- ▶ 合资液压泵站
- ▶ 保险板采用 8mm 优质合金钢
- ▶ 有效宽度 2760mm
- ▶ 适用于车辆四轮定位、维修、保养
- ▶ Provides quick and safe working space for vehicle inspection and repair
- ▶ Effective length 4680mm
- ▶ Maximum limit device
- ▶ 24V safe voltage control
- ▶ Optional manual, pneumatic or electric secondary lift
- ▶ Electric hydraulic single cylinder drive
- ▶ Joint venture hydraulic pump station
- ▶ The insurance board is made of 8mm high quality alloy steel
- ▶ Effective width 2760mm
- ▶ Suitable for small vehicles to do four-wheel alignment and vehicle inspection, repair and maintenance

技术参数 Technical Data

产品型号Model	LG6800
举升重量Lifting Capacity	4500kg
举升高度Lifting Height	1800mm
最低高度Min Height	180mm
平台宽度Platform Width	520mm
平台长度Platform Length	4680mm
上升时间Rising Time	≤60s
下降时间Downing Time	>30s
电源电压Voltage	220V/380V/240V/415V
整机重量Net Weight	1150kg
二次小车额定举升重量Rolling Jack Lfting Capacity	2000kg
二次小车举升高度Rolling Jack Lifting Height	375mm
二次小车托臂长度Rolling Jack Lifting Arm Length	870-1100mm
二次小车轮距Rolling Jack Track	780-1100mm
二次小车上升时间Rolling Jack Rising Time	电动小车Electrical Rolling Jack≤8s 手动或气动小车Manual Or Pneumatic Roling Jack≤20s
二次小车下降时间Rolling Jack Downing Time	≤10s
二次小车重量Rolling Jack Net Weight	100kg