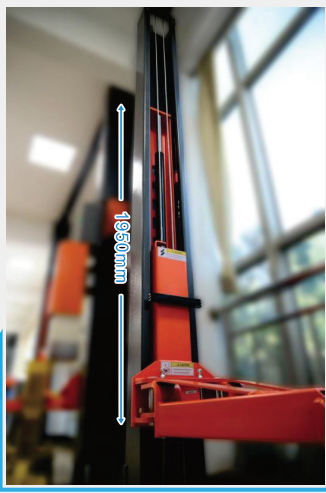
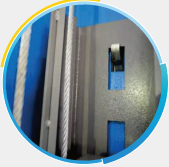




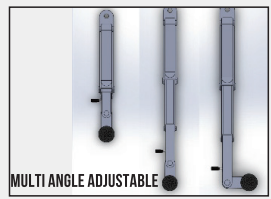
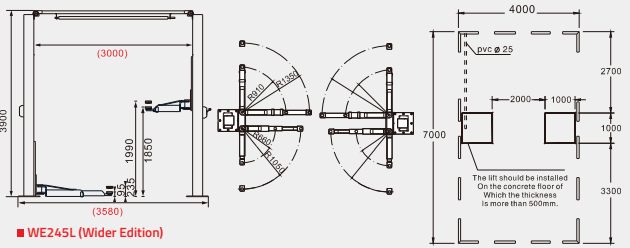
WE245L(C245L) EV Cars Two Post Lift



1.95M cylinders direct drive carriers without chain, improving strength
↑50%, safer and reducing the risk of chain broken



The standard 3 meters inner width for 245L/250L.
Hook type safety Prevent the slipping when slider worn.



MULTI ANGLE ADJUSTABLE



INDEPENDENT SAFETY LOCK



More space for electric vehicle to replace battery and adjust chassis

EV DETAILS

WE245L(C245L) EV Cars Two Post Lift



★ EU Standards, Trustworthy



Equipped with WONDER 'one side control two side unlock' device. Just pull the handle on one side and both posts will be unlocked. Safer and more easy to use.



Well-known brands aluminium alloy shell copper core motor, fast heat dissipation, high efficiency, long service life.



EU standard 24V low voltage control box



★ the EU test standard



★ Steel core wire rope Japanese / Italian oil seals



High strength solid steel arms & arm lock system which reach the EU standard



The standard height extension



2 & 3 stages ultra-low arms, for the low chassis sport car, strength 20% higher



Solid steel plate



Safety lock through the EU test

★ PRODUCTS ADVANTAGES

- ◆ Oil cylinder parts made by automatic high rotation speed CNC lathe ensure the excellent finish and concentricity
- ◆ Japanese oil sealing elements, overload protection, international brand oil pipe
- ◆ Direct drive twin cylinders, with safety steel wire as synchronization
- ◆ Polymer wear-resistance slider
- ◆ Single side safety control both side unlocked safety, arm locks with tooth type ratchet, multi-safety device, more reliable
- ◆ Gate type, for operation more easy, no obstruction onto the floor
- ◆ Roof protection safety device, automatic arm lock by built in ratchet tooth
- ◆ Shot blasting and high temperature baking powder coated surface finish

Model	Capacity	Min.Height	Lifting Height	Rise Time	Descending Time	Total Height	Inner Width	Total Width
WE245L (Wider Edition)	4500kg	95mm	1900mm	50s	30s	3900mm	3000mm	3580mm

(Motor Power): 2.2KW (Motor Voltage): 380V/220V