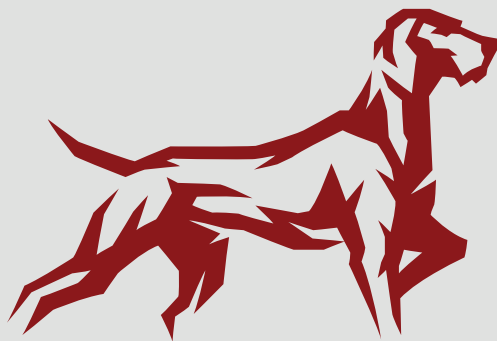




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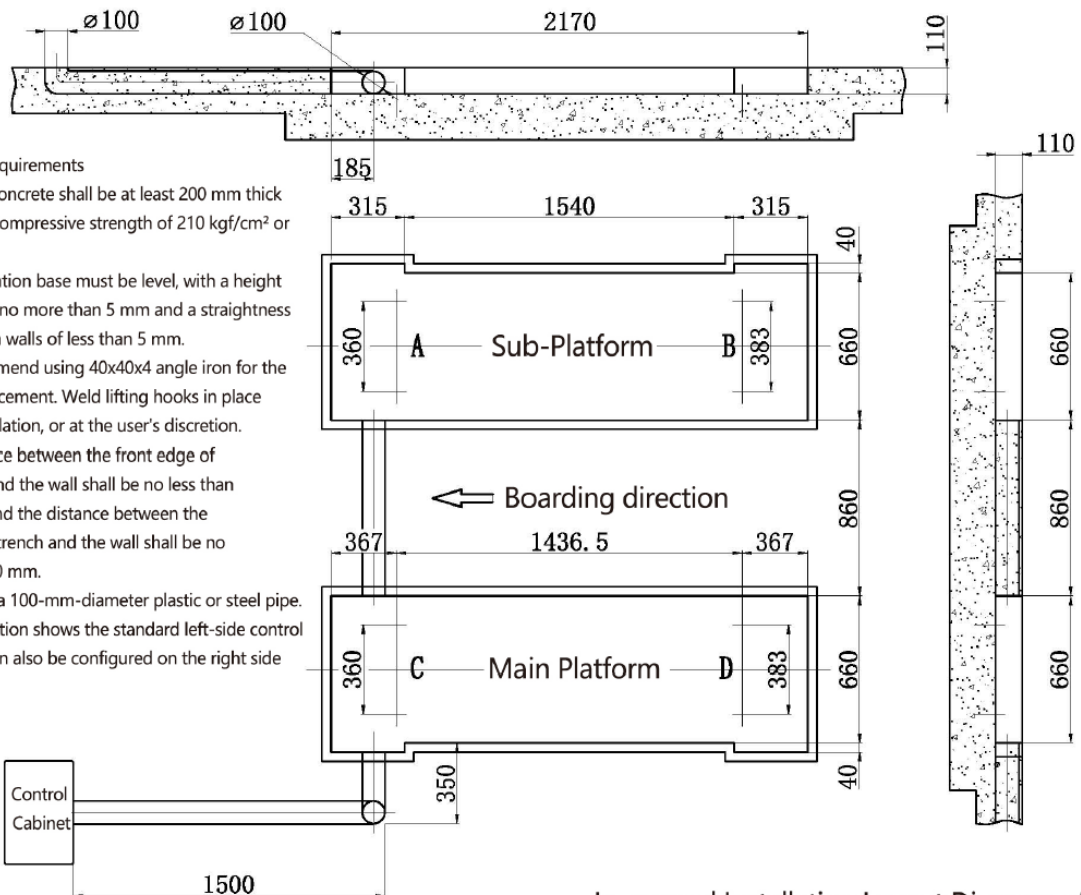
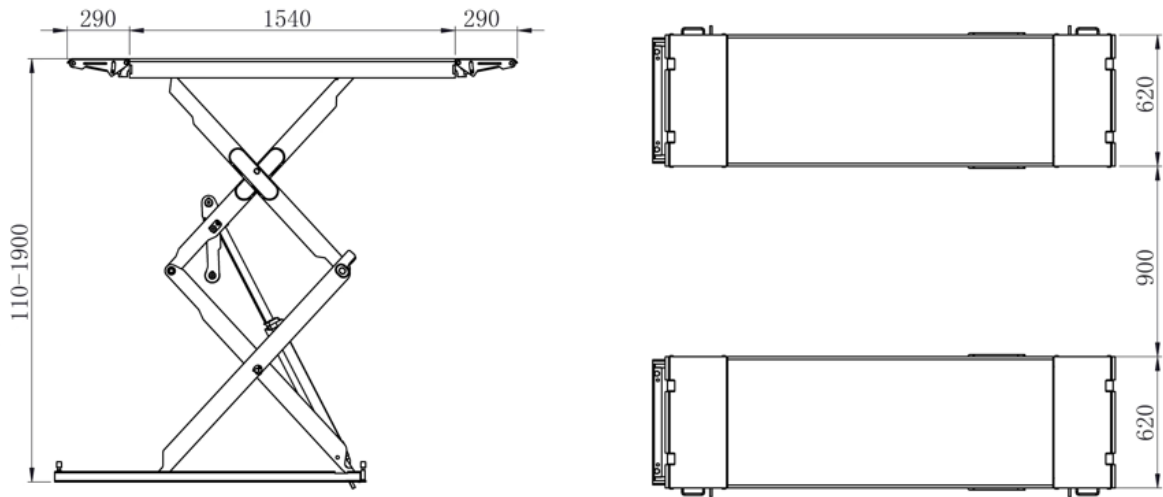
Pointer scissor lift 3.5 tons

Pointer scissor lift 3.5 tons



Features:

1. Equipped with easy leveling design, bring you a simple and fast leveling adjustment. Much lower failure rate than before; These two oil circuit systems are hydraulic locked by each other, which is safe and secure.
2. Minimum height is only 110mm, suitable for on ground installation. Main platform length is 1470mm, can be extended to 2042mm.
3. Scissor arms with International Standard solid steel Q345.
4. Dual-circuit design, more stable and secure.
5. Maximum height is 1900mm, height adaptor optional, satisfy different customer requirement.
6. Control system use PCB and Siemens electrical parts, stable performance. Ideal choice for quick tire replacement and simple service.



Technical Requirements

- 1.The base concrete shall be at least 200 mm thick and have a compressive strength of 210 kgf/cm² or higher.
- 2.The installation base must be level, with a height deviation of no more than 5 mm and a straightness of the trench walls of less than 5 mm.
- 3.We recommend using 40x40x4 angle iron for the edge reinforcement. Weld lifting hooks in place during installation, or at the user's discretion.
- 4.The distance between the front edge of the trench and the wall shall be no less than 2200 mm, and the distance between the sides of the trench and the wall shall be no less than 750 mm.
- 5.Pre-install a 100-mm-diameter plastic or steel pipe.
- 6.The illustration shows the standard left-side control cabinet; it can also be configured on the right side as needed.



In-ground Installation Layout Diagram of PL-SL35



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