

# Frequently Asked Questions

- What thickness of concrete do you recommend?
  - We recommend 6-12 inches reinforced concrete that has cured for at least 28 days.
- What is the recommended PSI for the concrete?
  - We recommend a psi of 3,000
- Does the lift come with anchor bolts and how many?
  - Yes the lift comes with Anchor Bolts. There will be 16 in total
- What are the specs of the Anchor Bolts?
  - The Anchor bolts are 3/4 diameter 6" long anchors bolts
- What are the torque specifications?
  - We recommend 90 foot-pounds, never less than 80 or more than 110 foot-pounds.
- What is the recommended breaker for this lift?
  - We recommend a 30A breaker
- Does this lift come with a plug?
  - The lift does not come with a plug, you will need to get a 220v-250v, 30A plug
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- How do I hook up the electrical?
  - Yellow/green is ground, the other 2 are hot
- How long does the power cord reach?
  - Lift comes with a power cord about 5 inches long, and customers need to replace it according to their needs.
- Is there a way to change the speed of the lift?
  - Yes, with the oil flow valve, you can tighten (clockwise) which will slow the lift, or loosen (counter clockwise) which will speed up the lift.

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- How do I lower the lift that is stuck in the air?
  - Release the safety locks and then release pressure of the hydraulic system.
- How do I sync carriages or adjust the equalizer cable?
  - Lift to the first locking position, you should hear the locks click, then stop the lifting process. Then adjust the nuts on the post that you did not hear the click on. Once you hear the click while manually adjusting the nuts, it will be synced. Raise the lift more to the next locking position to hear all 4 locks click together.