## FOR THE HOME WRENCHER

The GP-7LC is an incredibly powerful, 7,000-lb. capacity two-post lift that reaches a max lifting height of 68 ". Never before has a garage with ceilings as low as 10' been able to fit a lift of this caliber. Only the GrandPrix offers the superior safety standards of a full-rise lift in a slim, low-ceiling build. Home wrenchers have long lamented the lack of a lifting option for their garages, so they wind up settling for less premium options or low-rise options, or else they make sacrifices in the capabilities and safety features of their lift. GrandPrix's GP-7LC truly upends everything you thought you knew about automotive repair. This machine fits in most home garages and comes along with the best warranty in the industry. If you've been holding off because of space, this might just be the lift for you've been looking for.


## FEATURES

- Single hidden overhead cylinder
- Low-Pro ${ }^{\text {TM }}$ arms for sports cars
- Taller lift carriages
- Automatic safety locks
- Redundant safety cables
- Multiple lock positions
- 5-Year Warranty

| SPECIFICATIONS | GP-7LCS | GP-7LC | GP-7 |
| :---: | :---: | :---: | :---: |
| Lifting Capacity | 7,000 lbs. (3,175 kg) | 7,000 lbs. (3,175 kg) | 7,000 lbs. (3,175 kg) |
| Rise | 54 " (1,372 mm) | 64" (1,626 mm) | 74" (1,880 mm) |
| Rise + Pad Only | 58 " (1,473 mm) | 68 " (1,727 mm) | $78 \mathrm{\prime} \mathrm{\prime}(1,981 \mathrm{~mm})$ |
| Rise + Pad + 63 mm Adapter | 66" (1,676 mm) | 76 " (1,930 mm) | 86.5" (2,197 mm) |
| Min. Height + Pad | 4.5 " (114 mm) | 4.5 " (114 mm) | 4.5 " (114 mm) |
| Height Overall | 106.5" (2,705 mm) | 118.5" ( $3,010 \mathrm{~mm}$ ) | 150" (3,810 mm) |
| Width Overall | 124.75" (3,168 mm) | 124.75" ( $3,168 \mathrm{~mm}$ ) | $124.75{ }^{\prime \prime}(3,168 \mathrm{~mm})$ |
| Drive-Thru Clearance | 98.25" (2,497 mm) | 98.25" (2,497 mm) | 98.25" (2,497 mm) |
| Floor to Overhead Switch | $96 \mathrm{\prime} \mathrm{\prime}(2,438 \mathrm{~mm})$ | 108 " (2,743 mm) | 140" ( $3,556 \mathrm{~mm}$ ) |
| Motor | 220 VAC / 60Hz / 1 Ph | 220 VAC / 60Hz / 1 Ph | 220 VAC / 60Hz / 1 Ph |

