







Urbanization is on the increase with more people moving to cities. This creates a need for taller buildings with even more efficient and innovative mobility solution which **SkyHigh** serves you.











Solid Performance

The SkyHigh was designed to meet Indian standards of precision reliability is built in. Enjoy worry-free operation day in and day out.



Space Efficiency

A larger car for standard-sized shafts. Smaller technical components allow roomier car dimensions and more personal space for passengers.



Green Mobility

Engineered to be energy efficient and eco-friendly. A quieter ride means less noise pollution as well. When the lifts are in Group control mode, the lifts go to sleep mode as the usage goes down, and becomes active as soon as flow is felt high.



Choice of Design

Choose an interior style from our ready-made décor lines or create your own. Either way, it's a perfect match.



Intelligent Technology

With upto 6 m/s speed, Internet based Lift Monitoring System, Overload with Pre-Torque system, Progressive type safety gear, Advance Pre opening doors, Auto Floor Park, Sleep Mode, that's all the new genration SkyHigh has got.



Low Noise Vibration-Less



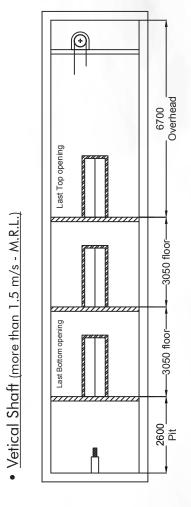


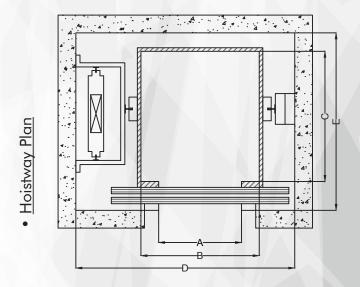


- Elevator Access Control System
- Anti Nuisance Car call protection
- Overload sensing with Pre-Troque
- Automatic Rescue Device
- Upto 8 lifts Group control
- Serial Communication

- Lift Monitoring System
- Advanced Pre-opening doors
- Overvoltage & Overcurrent Protection
- Parking & Sleep Mode function
- Feather Touch COP-LOP
- Full Collective control operation

• Shaft Planner:





| Passenger | Load | Entrance (A) | Car inside width (mm) (B) | Car inside depth (mm) (C) | Shaft width (D) | Shaft depth (E) |
|-----------|------|--------------|---------------------------|---------------------------|-----------------|-----------------|
| 4 | 272 | 700 | 770 | 1000 | 1600 | 1450 |
| 6 | 408 | 700 | 1000 | 1100 | 1750 | 1600 |
| 8 | 544 | 800 | 1100 | 1300 | 1850 | 1800 |
| 10 | 680 | 800 | 1200 | 1450 | 2100 | 2000 |
| 13 | 884 | 900 | 1400 | 1500 | 2350 | 2300 |
| 16 | 1088 | 900 | 1500 | 1700 | 2500 | 2500 |
| 20 | 1360 | 1000 | 1600 | 1900 | 2800 | 2800 |
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