



IN HYDRAULICS

vergo®

Affordable Home Lifts



HOME LIFT
PASSENGER LIFT
GOODS LIFT
CAR LIFT

QUALITY, AFFORDABILITY AND SUSTAINABILITY

ABOUT US

Established in the year 1995, ISHA ENGINEERING AND Co., is an ISO 9001 : 2008 company as a hydraulic equipments manufacturer has developed a wide range of innovative products.

We are supplier of high-quality and reliable platform lifts. We work closely with architects and property owners to design, manufacturer and install luxury platform and cabin lifts that are perfectly in tune with the surrounding environment.

Many buildings have unique challenges and our expert team have the knowledge and experience to provide the perfect result.

We are dedicated to proving our customers with high quality, exceptional and reliable Hydraulic Home Lifts, Goods Lifts and Scissor Lifts, with cost-effective support for life.

HYDRAULIC HOME ELEVATOR

- Powered by a quiet electric self-contained motor; no noisy hydraulics.
- Elevators are made up of modular sections standard installation with pitless.
- Plug into a standard domestic outlet like any other household appliance.
- Self-supporting structure, two parallel and vertical guides bear load of the elevator.

Technical Specifications

- One floor with intermediate-lancing option with a max. travel of 9000mm.
- 3 phase / 1 phase - Plugs in to a standard domestic outlet.
- Capacity : Max. 500 kg / 2-6 passengers.
- Speed : 4m / minute



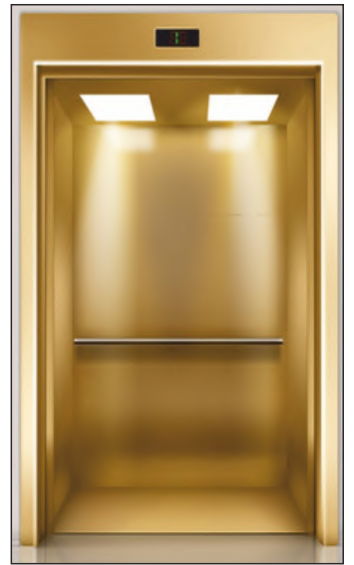
HYDRAULIC HOME LIFT



VACUUM ELEVATOR



HOME LIFT



CABINS



DOORS



SCISSOR LIFT



GOODS LIFT



STANDARD SPECIFICATION FOR HOME LIFT

| | | SPECIFICATIONS | | | |
|-------------------|----|-------------------|-------|-------|-------|
| GUARDRAIL | | ETR-2 | ETR-4 | ETR-7 | ETR-9 |
| HALF CABIN | | ETH-2 | ETH-4 | ETH-7 | ETH-9 |
| FULL CABIN | | ETF-2 | ETF-4 | ETF-7 | ETF-9 |
| No of person | | 2 | 4 | 6 | 9 |
| Capacity | Kg | 210 | 400 | 600 | 900 |
| Power | Hp | 0.5 | 0.75 | 1 | 2 |
| Platform length | | 810 | 810 | 900 | 1600 |
| Platform width | | 590 | 1200 | 1350 | 1350 |
| Full cabin Height | | 2000 | 2000 | 2000 | 2000 |
| Half cabin Height | | 1200 | 1200 | 1200 | 1200 |
| Guard rail Height | | 1200 | 1200 | 1200 | 1200 |
| Lifting speed | | 4 m /min (approx) | | | |

All dimensions are in mm

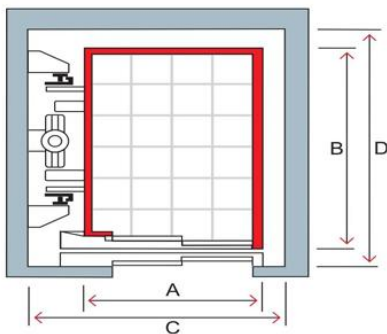
Options

- ▲ Cabin light
- ▲ Auto door (Swing door)
- ▲ Roof safety sensor
- ▲ Silent control panel & power pack
- ▲ Emergency phone
- ▲ Landing door
- ▲ Frame Cladding

Advantages

- ▲ Pit and machine room not required
- ▲ Minimal Building work
- ▲ Quick and easy installation
- ▲ Low power consumption
- ▲ Economical

STANDARD SPECIFICATION FOR ELEVATOR



| Persons | Capacity Kg | Car-w (A) | Card-d (B) | Shaft-w (C) | Shaft-d (D) | Door Opening Size (mm) |
|---------|-------------|-----------|------------|-------------|-------------|------------------------|
| 3 | 225 | 800 | 900 | 1300 | 1300 | 600 |
| 4 | 300 | 850 | 1050 | 1350 | 1450 | 600 |
| 5 | 375 | 1000 | 1200 | 1500 | 1500 | 600/700 |
| 6 | 450 | 1100 | 1250 | 1600 | 1600 | 700 |
| 8 | 600 | 1200 | 1500 | 1750 | 1800 | 700/800 |