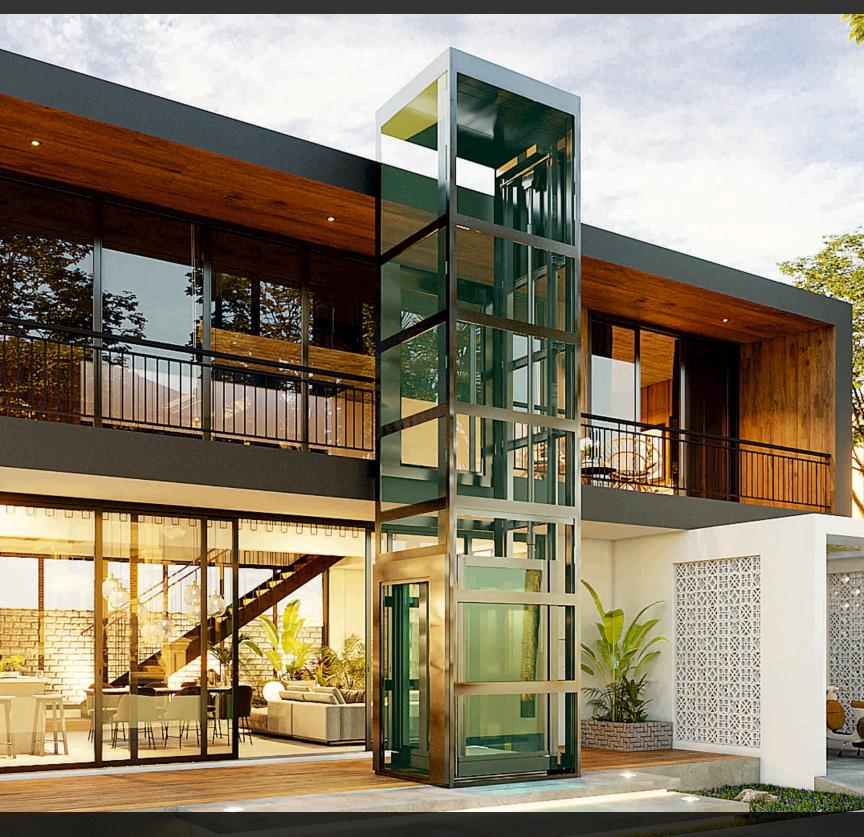


STAG ELEVATORS

Certified Home Elevators at affordable cost from Italy...



No Pit, No Head Room, No Machine Room, No Govt Licencing, No AMC



Our Home elevators do not require a pit of more than 150 to 250mm

V NO HEAD ROOM

Headroom is meant for commercial elevators. We require an FFL- Ceiling of only 2500mm

∧ NO MACHINE ROOM

As per machine directive code, Machine room should never be placed inside the elevator shaft

™ NO GOVERNMENT LICENSE

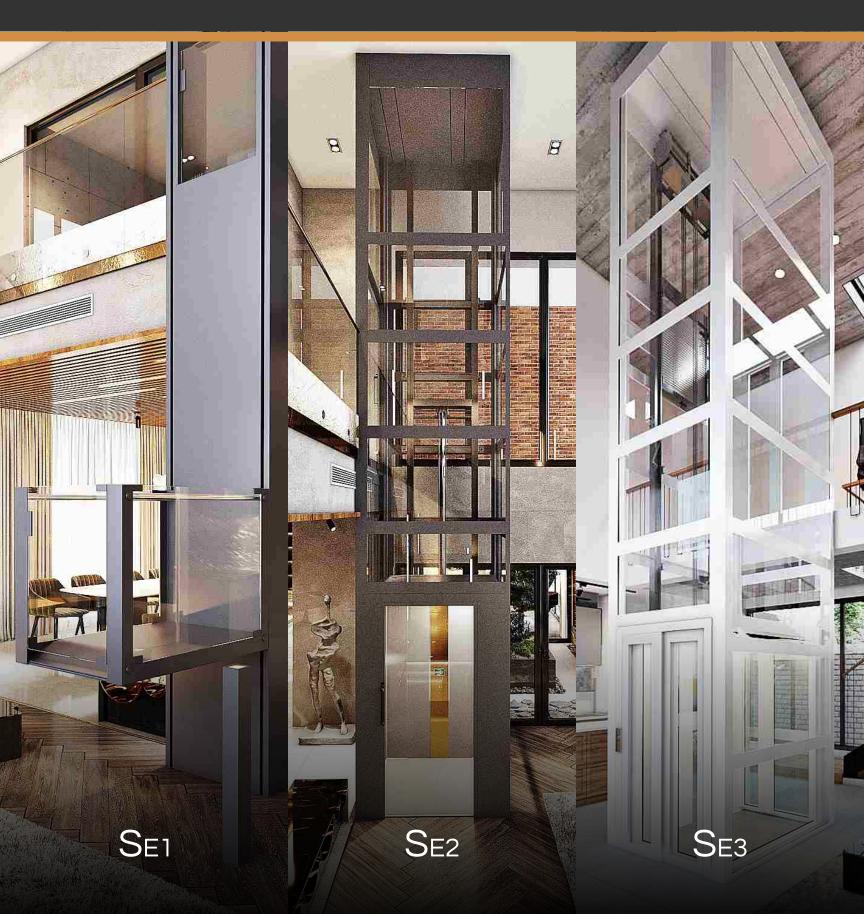
No government license is required as we consume only single phase electricity power

Our patented technology allows our client to feel absolutely safe without routine maintenance

We at Stag provide state-of-the-art customized Home Lifts which are meant for children and senior citizens as safety is the highest priority for us.

We deal with Residential Elevators, Cog Belt Home Elevators, Platform Lifts, Gearless Residential Lifts, and Hydraulic Home Elevators for small houses, villas, bungalows, pent houses Buildings, and High-end villas, across India.

Our highly trained technical staff have reverse-engineered the most expensive elevators for affordable and safe human transportation in India.





Se3 SPECIFICATION

State Of The Art Technology Finally at a Very Less Cost. Se3-model Works On a Patented Belt Drive Technology With Counterweights. This In Turn Helps With Better Speed With No Friction, Completely Ruling Out The Possibility For Greasing And Oiling.



Techinal Compliance	Machine Directive 2006/42/EC En81-41		
Drive System	Gearless With Belt Drive		
Rated Speed	0.50 m/s Up To 1.00 m/s		
Rated Load	Up To 400kg		
Travel Height	Up To 18,000 Mm		
Number Of Stops	Max. 6 Stops Per Lift		
Number Of Doors	Max. 12 Doors Per Lift		
Pit	160 mm (No Pit Is Required In Case Of Threshold/Ramp)		
Shaft Top Height	2700 Mm In Existing Shafts / 2800 Mm With Its Own Shaft		
Platform Control	Automatic (one Touch) With Call Reservation		
Environment	Indoor / Outdoor		
Emergency Lowering	Battery Operated Emergency Lowering		
Control Voltage	24V		



Se2 SPECIFICATION

If you are looking for safe hydraulic technology with 194 levels of safety parameters. We provide you SE2. This is model is completely imported from Italy where we follow all the safety guidelines and quality.



Techinal Compliance	European Machine Directive 2006/42/EC Reference Standard: EN 81-41	
Drive System	Hydraulic Control Unit With Indirect Action By Belt	
Rated Speed	0.15 m/s Up To 0.3 m/s	
Rated Load	Up To 400kg	
Travel Height	Up To 18,000 Mm	
Number Of Stops	Max. 5 Stops Per Lift	
Number Of Doors	Max. 10 Doors Per Lift	
Pit	150 mm (No Pit Is Required In Case Of Threshold/Ramp)	
Shaft Top Height	2500 Mm In Existing Shafts / 2600 Mm With Its Own Shaft	
Platform Control	Automatic (one Touch) With Call Reservation	
Environment	Indoor / Outdoor	
Emergency Lowering	Battery Operated Emergency Lowering	
Control Voltage	24V	



SE1 SPECIFICATION

If you are looking for immediate requirements SE1- Platform is the key.

Techinal Compliance	Machine Directive 2006/42/EC Reference Standard: EN 81-41
Drive System	Hydraulic Control Unit With Indirect Action By Chain or Rope
Rated Speed	0.15 m/s
Rated Load	Up To 250kg
Travel Height	Up To 7000 Mm
Number Of Stops	Max. 3 Stops Per Lift
Number Of Doors	Max. 6 Doors Per Lift
Pit	No Pit Required
Shaft Top Height	2300 Mm In Existing Shafts / 2400 Mm With Its Own Shaft
Platform Control	Hold to Run / Remote Call
Environment	Indoor / Outdoor
Emergency Lowering	Battery Operated Emergency Lowering With Infrared Sensor
Control Voltage	24V

CABIN FINISHES PREMIUM





SCAR

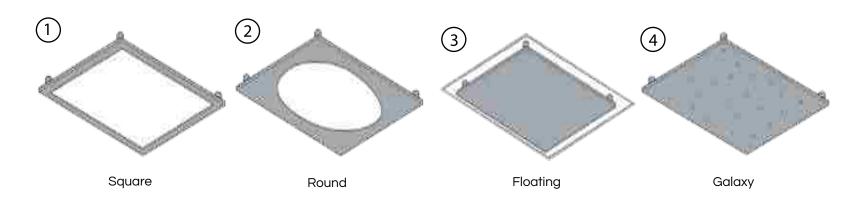


TRAVIN





WOOD



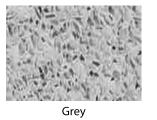
PREMIUM CABIN FINISHES



FLOORING

9003

MARBLE



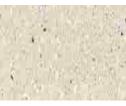


7012



7021

White



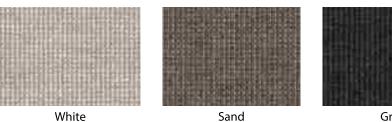
Hairline

Mirror

Gold

Sand

CARPET



7035

Grey





STAG HOME ELEVATORS LLP

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