

HOME LIFT SYDNEY



S SERIES

SCREW TYPE HOME LIFT

Compact design. Low pit. Low overhead.
A refined solution for existing and renovated homes.

Elevating. Living. Luxury.

homeliftsydney.com.au

1300 452 226

TRANS ELEVATOR | S SERIES



TRANS HOME LIFT S SERIES SCREW TYPE

One-Stop Solution for Upgrading & Renovated Home Lift

Details determine the quality

Through the exquisite and detailed design of the lifts together with the precise manufacturing process, TRANS Elevator has developed the most elegant and luxury home lift, offering the market with the most safe, reliable and durable product.

Different from traditional steel belt home lift and screw home lift, S series has combined the advantages of these two driving systems, which can reach 0.2m/s with lower overhead and pit depth.

Core Design concept

In order to meet the needs of customers who demand the best in comfort and quality, we use high quality materials and state-of-the-art design technology to ensure the highest standards of safety and comfort.

1 Safety Assurance

Adhering to the principle of "safety first", TRANS S series has a unique structural design of nut screw and steel belt, not only equipped with uninterrupted power supply, but also equipped with an emergency calling system, to ensure your comfort and safety.

90° Door

2 Customized Design

The cabins of S series home lift are designed by top German designers with an elegant and exquisite taste to comply with your house design. A variety of cabin designs and functional features are provided to meet all your needs. Your home lift can be tailored by yourself!

3 Smart Installation

The Trans S series modular structured designs are able to meet all forms of building structures and its installation process is fast and convenient. Our installation process is quiet, welding-free, time-saving even without the traditional concrete hoistway or pit. Our professional workers will complete the whole installation process within a week!



TECHNOLOGY & CHARACTERISTICS

Satisfying all your needs

Screws with Steel Belt Drive

Our lifts are engineered to ensure reliability, affordability and economic maintenance cost. Different from traditional screw lift, S series home lift will provide you with a reliable and comfortable home lift, but much more smooth and quiet during running.

Space Utilization

Trans S series home lift offers a wide range of cabin sizes. We can offer the best solution if the space is small between staircases. The smallest space to offer a solution is 1045mmWidth X 1185mmDepth.

STANDARD /CUSTOMIZED

Tailor-made for you

Choosing from our variety of options to ensure the lift to meet your requirement and match your interior design!



Eco-Friendly

Trans S Series home lift operates with 220V single phase power supply which is low in energy consumption similar as a household electrical appliance. The lift is designed with safe and recyclable materials for sustainability purposes.

Customized Design

Trans S series home lift has attractive styles. You can design your own lift cabin panels, colors and additional functions. A range of standard options are provided to meet your requirements and match your home style perfectly.

“

"My wife and I renovated our old house, and because we were investing so much in it, we wanted to make sure we could stay in our dream home forever. We thought it would be too complicated and expensive to include a lift, but how wrong we were!"

”

Cabin Choices

Trans S series home lift has a variety of different cabin sizes. Cabin sizes can be customized to match your needs.



FRAME

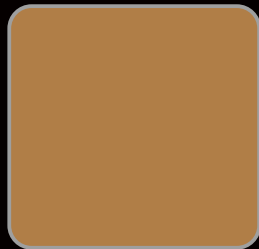
Shaft Frame (profile)



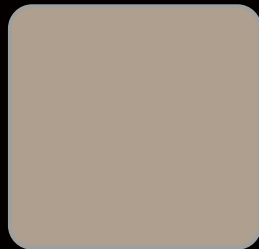
Satin white
P001



Shining grey
P004



Bronze gold
P014



Light brown
P009



Stain deep red brown
P015

Glass Cladding



G002 Transparent /
G013 Ultra clear glass



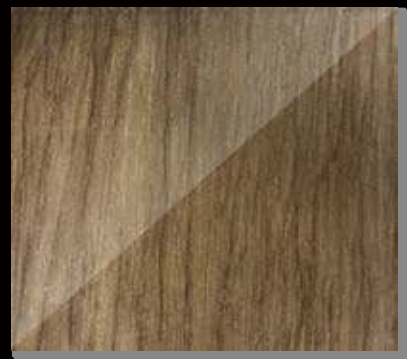
G008 Deep grey



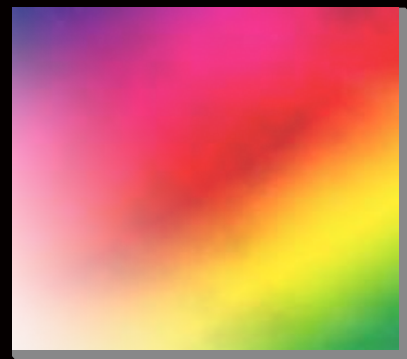
G001 Grey



G009 Black silk laminated



G010 Golden silk laminated



Non-standard custom

CABIN

Standard Cabin



CAR-S100



CAR-S101



CAR-S102

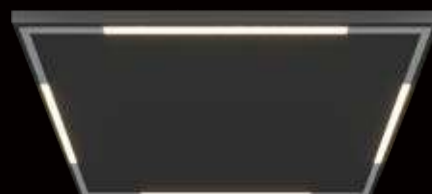
* Car decoration can be designed according to customer's requirements.

CABIN DESIGN

Ceiling



Ceil-S001



Ceil-S002



Ceil-S003

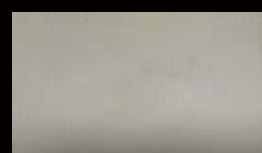
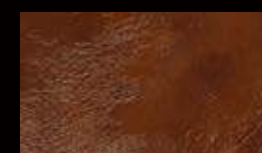
Non-observation cabin

Standard type



Ultra-clear milky white laminated tempered glass G012

Soft covering type

Vibrant orange
Soft B810-14Peacock green
Soft B810-20Grey white
Soft B810-53Retro skin
Soft A803-4

Full-Panoramic Cabin

Full transparent tempered glass G002
Ultra-clear tempered glass G013

* Car decoration can be designed according to customer's requirements.

CABIN DESIGN

PVC Floor



YP-1013 Cloud white(Import)



YP-1028 Emperador(Import)



YP-1031 Green net(Import)



YP-2001 Terrazzo(Import)

* Car decoration can be designed according to customer's requirements.

LANDING DOOR

Landing door type

Auto swing door-Single



Auto swing door-Double



Transparent door-Glass



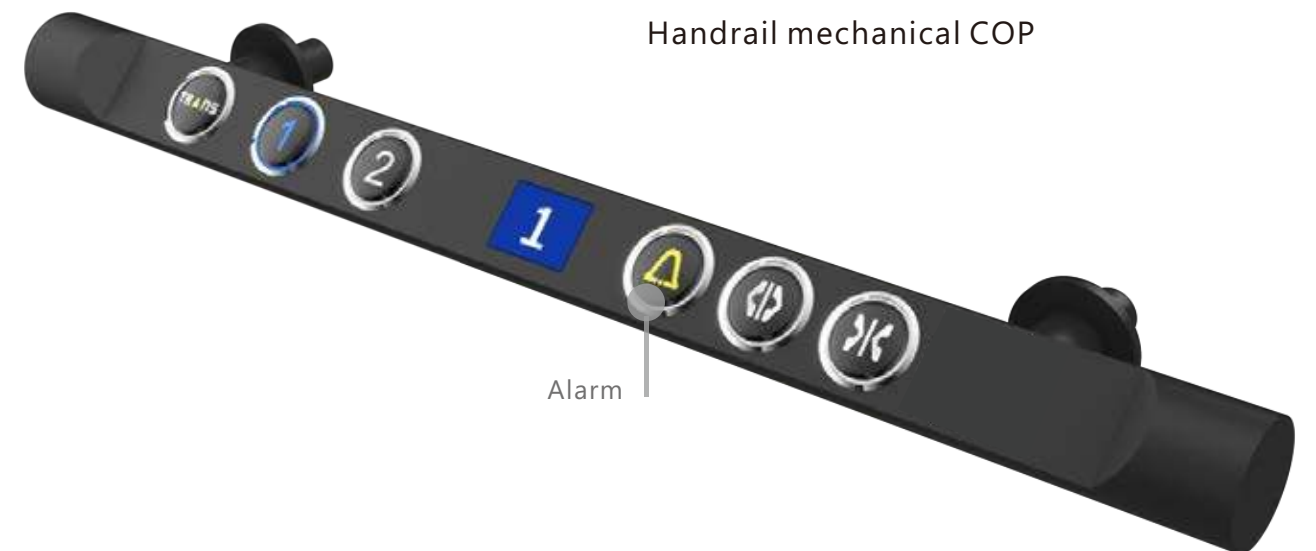
Smoke grey
toughened glass
G001



Full transparent
tempered glass
G002
Ultra-clear
tempered glass
G013

e-Touch

COP-car operation panel



LOP-Hall operating panel



HB3-A
Touch LOP



HB3
Touch LOP

About TRANS Home Lift

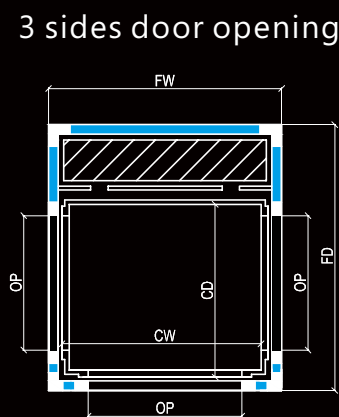
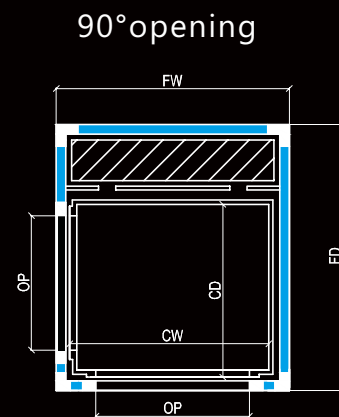
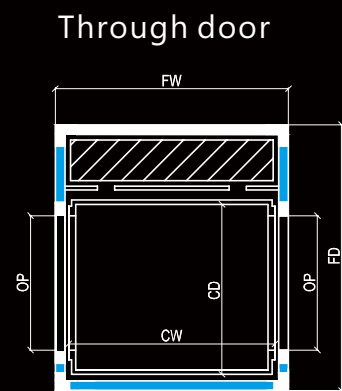
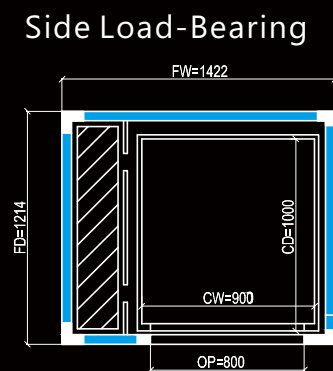
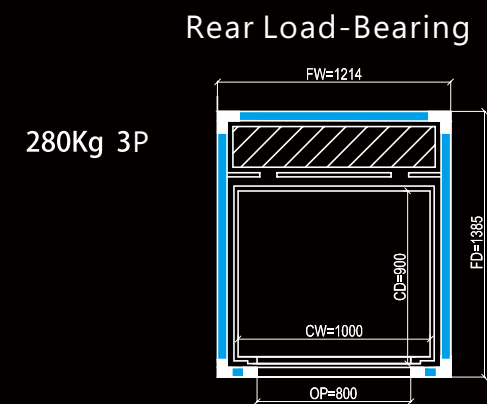
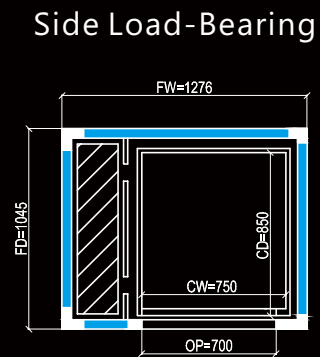
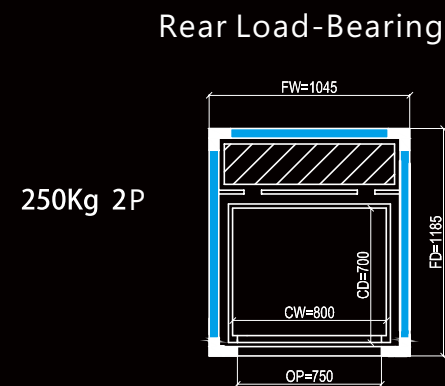
TRANS home lift, custom-made

Through decades of efforts to improve the convenience and comfort of multi-storey domestic home lifts, Trans Elevator has become one of the world's leading brands of home lifts. With the superb manufacturing technology and vast industrial experience, Trans Elevator is now providing a wide range of selections for Australian housing market! We believe there is always a best solution for your home lift!

When you choose TRANS home lift, you're choosing an industry brand leader with a rich experience, safety record, reliability and technological innovation.

For many years, we have specialized in making life easier and convenient for multi-storey residential buildings.

HOISTWAY PARAMETER



Please consult the factory for the specific size of multi-side door opening

	S3100			
Hoistway type	s-Frame			
Door Opening	Automatic Swing Door(Single Panel/Double Panel)			
NO.	1	2	3	4
person	2	2	3	3
Area (m²)	S	S	M	M
	0.5~0.7	0.5~0.7	0.7~0.9	0.7~0.9
(CW)	800	750	1000	900
(CD)	700	850	900	1000
(CH)	2100			
(OP)	750	700	800	800
(OPH)	2000			
(ML)	Rear Load-Bearing	Side Load-Bearing	Rear Load-Bearing	Side Load-Bearing
(FW)	1045	1276	1214	1422
(FD)	1185	1045	1385	1214
(HW)	1065	1296	1234	1442
(HD)	1195	1055	1395	1224
(PIT)	S=110			
(Rise)	R≤6500			
(Overhead)	≥2640			
Note: the units not marked above are mm. Car area of 3 sides door opening should not be less than 0.9m².				