

FISCHER
Home Lift by SCHNEIDER Lifts & Components

GERMAN
TECHNOLOGY
EXCLUSIVE
LUXURY

THE NEW
GENERATION OF
HOME LIFTS

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A NEW
GENERATION
OF SMARTLY
DESIGNED VILLA
ELEVATORS

SMART
AESTHETIC
DESIGN

We champion the new
lifestyle requirements
for an ultimate quality
of life.

1 SQM
SPACE



“A sensual
lifestyle
flourishes more
where there
is refinement,
creative thought
and peace of
mind”. Lebo Grand

YOUR HOME DESERVES THE BEST

FISCHER Homelifts is the product of the substantial expertise of over 30 years in the elevator field. The late Eng. Klaus Johannes Fischer responded to a challenge of requiring to transport a family member in the smallest space accessible and plausible, from one floor to another in his home. The key component was doing so without compromising any safety features. It then came to his attention that this type of “Homelifts” has a huge demand in the market, especially after being recognized by several established elevator companies who were drawn to invest in his idea and concept. As a result of this demand for an effective and easily accessible design, FISCHER Homelifts was established. His legacy is portrayed through the

inclusion of the most advanced elevator technologies. FISCHER Homelifts today offers the most reliable and efficient solutions to meet the highest of standards for your needs. We are dedicated to design and manufacture lifts in which precisely correspond to both your vision and safety.

“Luxury is in each detail.
It should be about
sustainability and
quality”

FISCHER Homelifts is known for its technical precision and meets the highest quality demands with respect to engineering skills. Security is tangible, and space comforting. The combination of aesthetic and material plays a major role in the workmanship, and the attention to detail gives space for a luxurious home experience. Elegance, comfort, and well-being are at the heart of our industry.

Our internationalized production workshop uses imported world class manufacturing machines such as high precision Laser cutting machines. Under the guidance of the highly rigorous R & D center, the high precision machinery together with the use of first class material results in the outcome of high quality elevators finding great favor in the eyes of vast customers over the years. Today, we are backed by our cutting-edge production facility in China. Being a specialized entity under SCHNEIDER Lifts & Components, one of the largest plants in Pacific Asia; FISCHER Homelifts marries state-of-the-art technology and design customization, all crowned by the acclaimed German quality standards.

We are committed to developing technologies that enhance mobility at home while regenerating energy into electricity to save up to 40% more energy than the traditional elevators. All topped by the refinement in the details to express elegance, exclusivity, and your home personality.



V8 SERIES

Traction Steel
Belt 180 degree
panoramic
sightseeing
homelift

**ULTRA SMALL SHAFT
FRAME SIZE**
880mm X 950mm

MINIMUM CAR SIZE
714mm X 525mm

MINIMUM OVERHEAD
2,400mm



FISCHER V8 SERIES

DRIVE SYSTEM AND STRUCTURE FORM

Steel belt traction drive and counterweight system
Innovative backpack balancing structure

FLOOR COVERINGS

2-6 Floors

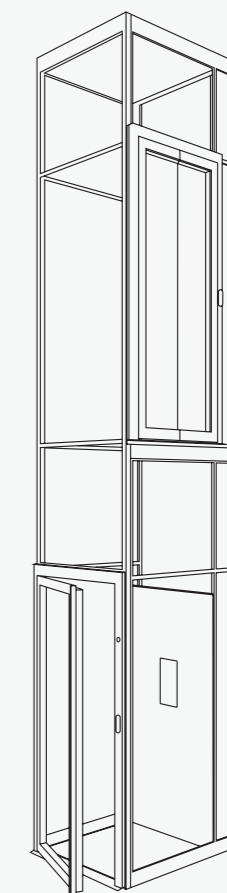
LANDING DOOR TYPE

Manual single swing door
Auto dual swing door



PRODUCT SPECIFICATIONS

Product category	Traction steel belt 180-degree panoramic sightseeing homelift
Drive mode	Steel belt traction drive
Shaft type	Self-contained integrated aluminum alloy tempered glass shaft
Surface treatment	Akzo Nobel advanced powder coating
Installation location	Indoor
Load weight	250kg, 320kg, 400kg
Location of counterweight	Back or Side
Running speed	0.4m/s
Minimum shaft size	880mm*950mm
Minimum car size	714mm*525mm
Minimum overhead	2,400mm
Minimum floor height	2,400mm
Minimum door height	2,000mm
Bottom pit depth	100mm
Maximum floors	6 floors
Motor capacity	1.1 kW
Power source	220 VAC



MINIMUM OVERHEAD AND BOTTOM PIT DEPTH

Overhead \geq 2400 mm
Bottom Pit Depth \geq 100 mm

MINIMUM SHAFT SIZE

880mm * 950mm Plate size 765mm*507mm

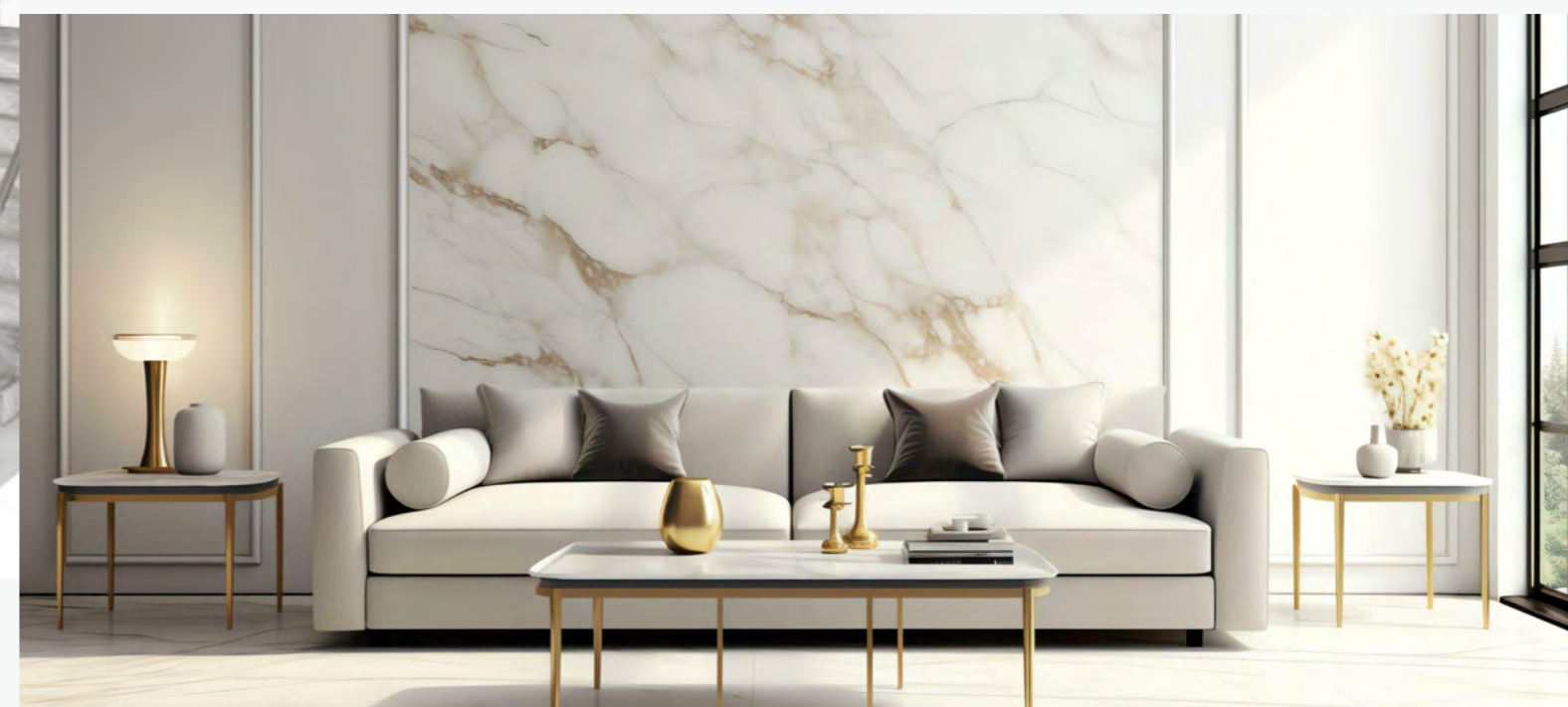
MAXIMUM SHAFT SIZE

1500mm * 1500mm
Corresponding car size: 1365mm * 1058mm

If there is a non-standard shaft size, please consult the product

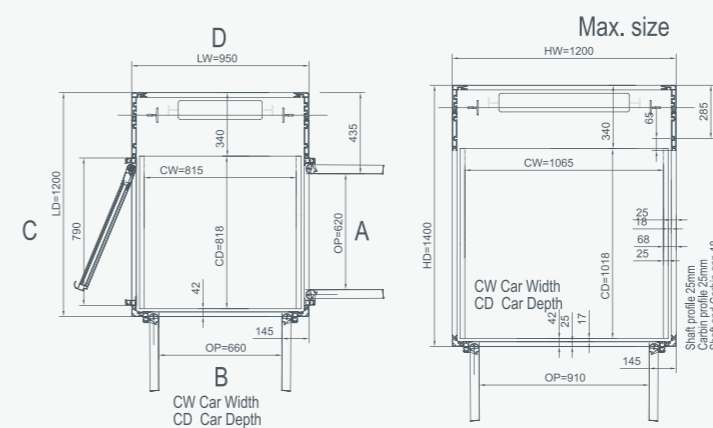
APPLICATION

- Duplex
- Townhouse
- Villa
- Single House
- Self-Built House



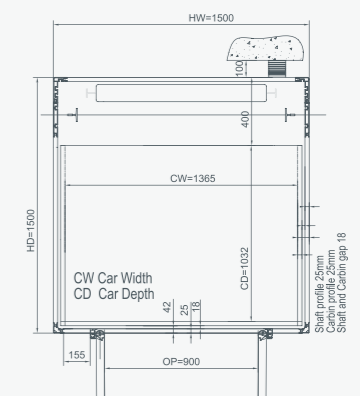


V8 PLUS



PLUS	Min. size 850W -950D	
	Max. size 1200W -1400D	
Cabine Size	CD= A-408	
	CW= A-136	
Plate size	PD= A-365	
	PW= A-50	
A side door	ASD= A size-580	OP Max. 950mm
	SSD= A size-540	OP Max. 950mm
B side door	ASD= B size-290	OP Max. 950mm
	SSD= B size-250	OP Max. 950mm

V8 MAX



MAX	Min. size 1000W -1400D	
	Max. size 1500W -1500D	
Cabine Size	CD= A-468	
	CW= A-136	
Plate size	PD= A-425	
	PW= A-50	
A side door	ASD= A size-640	OP Max. 950mm
	SSD= A size-600	OP Max. 950mm
B side door	ASD= B size-290	OP Max. 950mm
	SSD= B size-250	OP Max. 950mm



PRODUCT
SELECTION

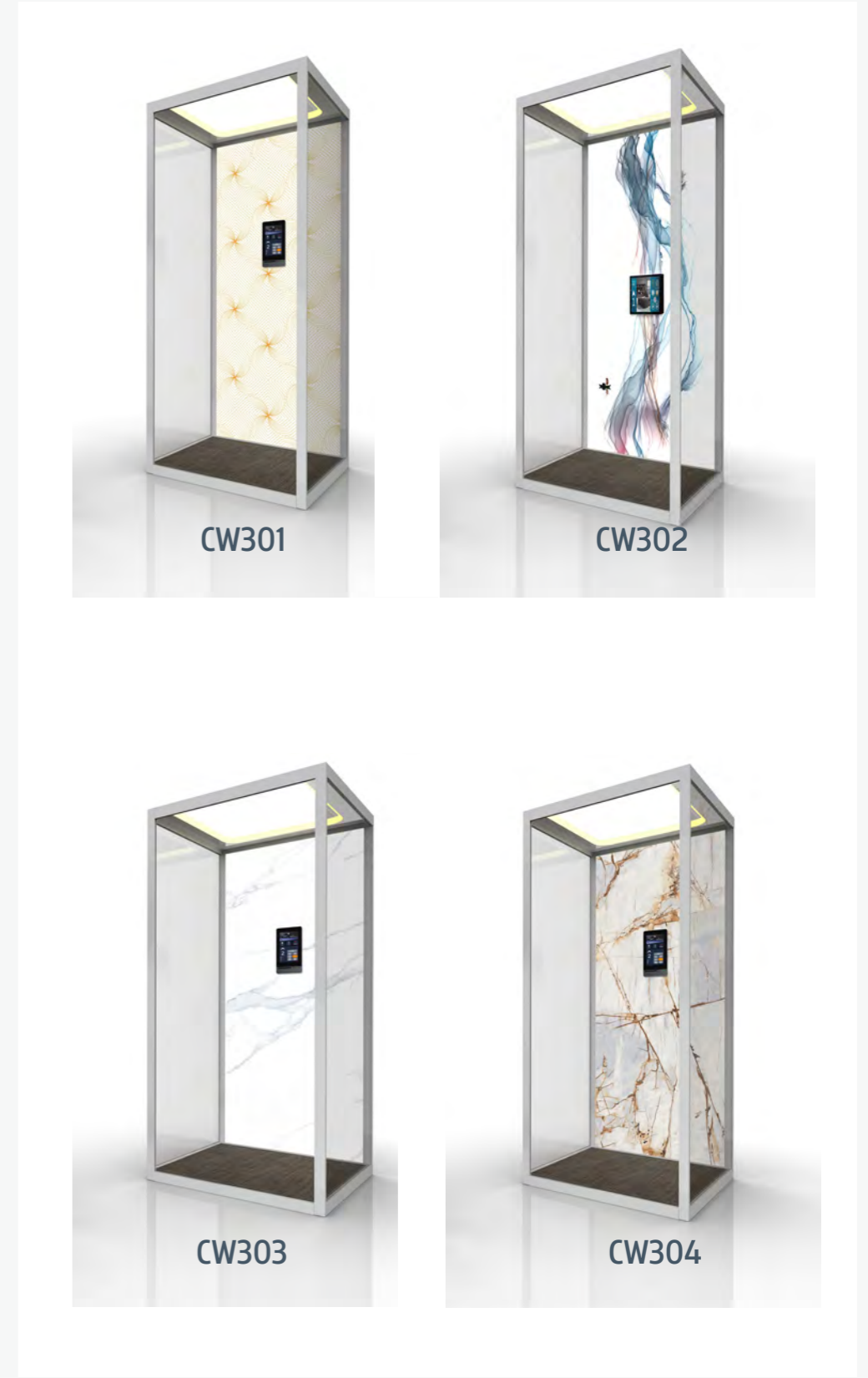
FRAME COLOR SCHEME



CAR WALL FINISH

REAR
BACKGROUND
FINISH

ARTIFICIAL
STONE
MATERIAL



LANDING DOOR TYPE

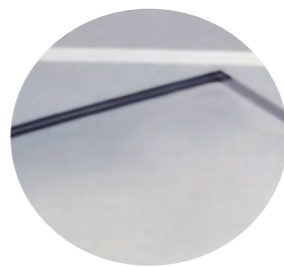


AUTO SWING DOOR ASD

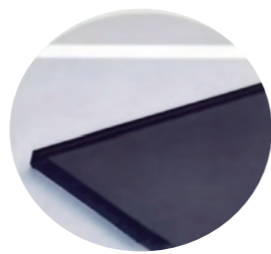


SINGLE SWING DOOR SWD

SAFETY TEMPERED LAMINATED GLASS



TRANSPARENT GLASS



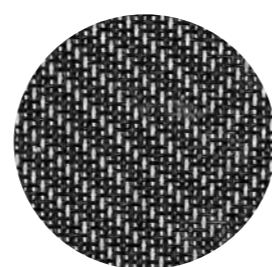
GREY GLASS



CWB101



CWB102



CWB103

FLOOR SELECTION

SHAFT CEILING



SCE101
PLAIN WHITE



SCE102
OPTIONAL STAR CEILING



SCE103

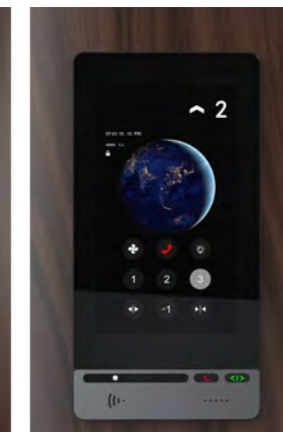


SCE104
STAR CEILING

CAR OPERATING PANEL



COP201



COP202



COP203

HB BUTTON



HB301



HB302