

GLARIE HOMELIFT SLP500



GLARIE

Glarie Elevator Co., Ltd.



3rd Industrial Area, Street 14/7, Plot 122 6th of October City, Giza, Egypt

(+2) 0 100 5060 445 | 0111 2108 049 | 0100 0307 719

www.eltouny.net
eltouny@eltouny.net

With German noble demeanor, we build legendary artistic quality

GLARIE originated in the 19th century is like ancient Swan Stone Castle in Germany.

It continues European aristocratic lineage and artistic charm. Swan stone castle was built by Ludwig II of Bavaria personally.

It is the exclusive King's dream world, full of art and fairy color. And specifically for the

European aristocracy handmade custom GLARIE elevator is perfect into the castle for its noble style,

aristocratic art and romantic breathing. All of these create magnificent space and become a popular German classic.

The perfect fusion of elevator and art

Glarie elevator

In 2013, GLARIE established Suzhou Glarie elevator Co., LTD that as a whole R&D, manufacturing, sales and maintenance in one, located in paradise on earth—Suzhou. With the best combination of global and local, we will continue German industrial essence to create green, safe, comfortable and intelligent living life for Chinese customers by innovative technology, excellent solution of passenger flow and logistics and international service. Glarie in the future will continue to actively participate in the sustainable development construction of globalization. Make contribution to global urbanization process by the strength of art up.





A century-old innovation history of an aristocratic elevator brand.....



1880
Mr. Konrad Glarie established GLARIE Steel Mechanical Company in Frankfurt, Germany

1886
GLARIE Steel Machinery Processing Company officially produces elevator steel frame components

1912
Konrad Glarie has started to establish a complete elevator factory and products are being shipped gradually

1923
GLARIE begins to develop steam driven elevators



1925
GLARIE opened the first handmade wooden car workshop in Europe, customizing cars for the aristocracy at that time

1937
GLARIE collaborates with Heinrich company to launch automatic elevator doors

1940
GLARIE launches the first worm gear elevator

1946
Expanded the elevator and component business to states such as Mecklenburg, Thuringia, North Rhine, Bremen, Saarland, Westphalia, and opened 10 branch offices



1958
GLARIE launches the first cost settlement based group control system in Europe

1966
GLARIE launches the first AC servo drive system elevator in Europe

1880

1910

1920

1940

1950



1972
GLARIE is the first to use new materials such as natural stone and aviation materials in villa elevators

1975
GLARIE introduces AC dual speed drag system in all elevator systems

1993
GLARIE has developed the first Machine Room Less elevator and started mass production

1997
Restructuring GLARIE GmbH&Co.KG, covering high-tech fields such as high-end elevator customization, solar energy business, and building innovation technology services



2012
GLARIE Group has partnered with China Venture Capital Co., Ltd., leveraging its elevator technology research and development platform, to officially introduce the GLARIE elevator brand and technology into China and establish Suzhou GLARIE Elevator Co., Ltd.



2013
GLARIE Asia Pacific Manufacturing Base, covering an area of 100,000 square meters, has officially started construction



2014
GLARIE Asia Pacific manufacturing base put into use in June



2017
GLARIE Elevator Co., Ltd. has successfully completed its shareholding reform and officially changed its name to GLARIE Elevator Co., Ltd. German technique manufacturing has been honored for a century, and a German century old elevator brand has been revitalized in China, laying the foundation for a glorious century long journey

1970

1990

2010

2014

2017

Glarie elevator

Ingenious space management master

High-Efficient

Steel belt traction drive, higher transmission efficiency, significantly improved running speed

Quiet

Polyurethane coating effectively reduces noise caused by transmission friction, making it quiet and quiet.

Smooth

Increased softness can reduce vibrations caused by lift operation, making it more stable and comfortable

Safety

1:1 composite steel belt, extremely tensile, sturdy and durable, with high safety factor.



Incorporating modern aesthetic concepts, the elevator of Glarie homelift is equipped with cutting-edge technology to create perfect space utilization. It not only ensures smooth operation and outstanding performance of the homelift, but also provides more usable space for the villa, effectively reducing civil construction costs. Such ingenuity can only to provide you and your family with an extraordinary product value experience.



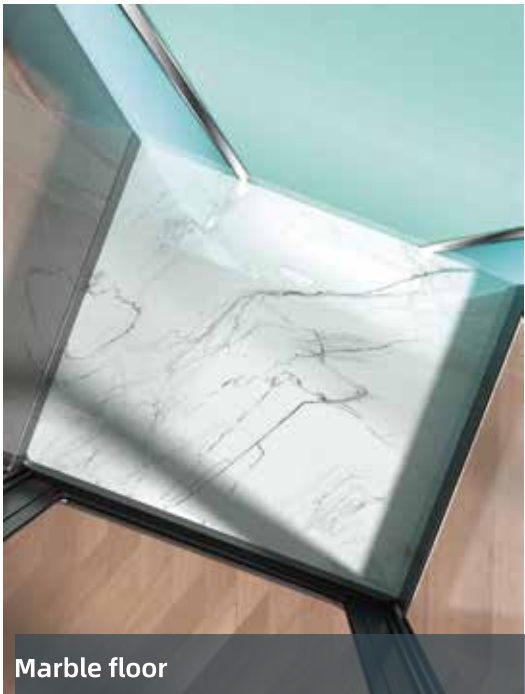
GLARIE platform SLP500 Ingenious space management master

The Glift platform deeply integrates modern technology and artistic aesthetics. The space is more fashionable, the performance is more outstanding, and the layout is more flexible. It not only meets the daily travel needs of your family, but also conforms to your personalized aesthetics and enhances the architectural value.



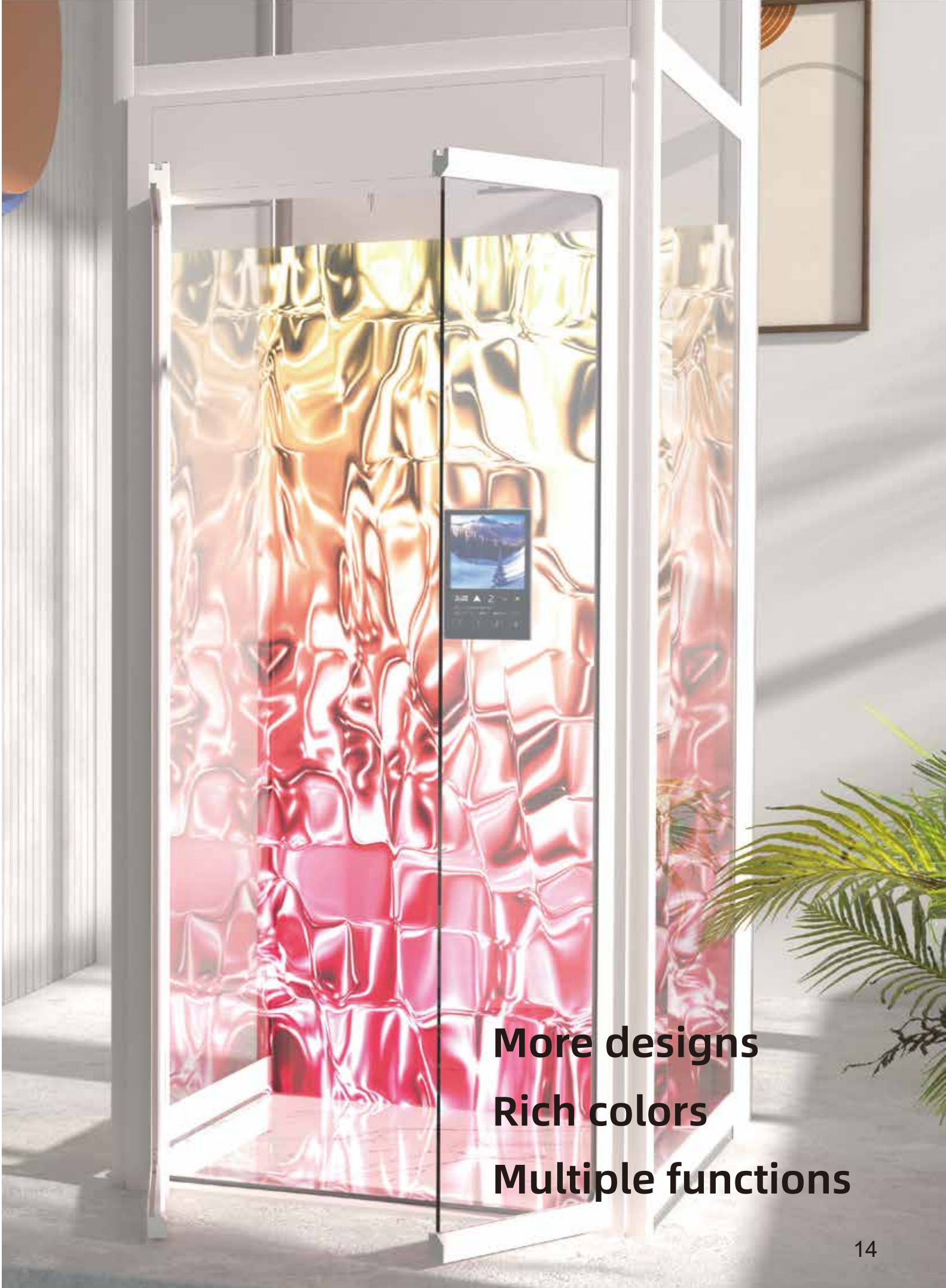
Due to rendering and printing reasons, the pictures are for reference only, and everything is subject to the actual product!

Elevator standard configuration



Due to rendering and printing reasons, the pictures are for reference only, and every thing is subject to the actual product!

Flexible personalization
Customized solution



More designs
Rich colors
Multiple functions

Glarie Elevator

Configuration options



Manual door



Automatic swing door



Automatic door



Aluminum structure frame

- Advantages of aluminum structure frame:
1. Use industrial aluminum structure frame to compact the structure and save the hoist-way area
 2. Aluminum alloy interfaces are designed with floor height, with hidden cross-section interface processing. There are no connectors and bolts on the inside, making the frame traceless and beautiful.
 3. Matched with aluminum alloy door panels of the same color, there is no color difference and the whole body is integrated.



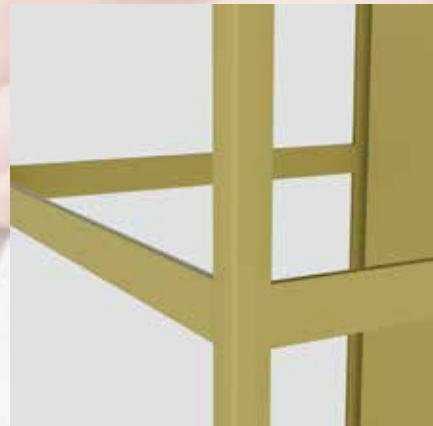
AL005
Alpine white



AL006
Dark black



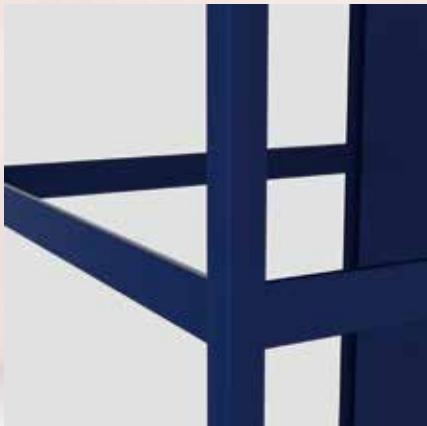
AL007
Jazz red



AL008
Glorious gold



AL009
Gentleman grey



AL010
Jewelry blue

GLASS



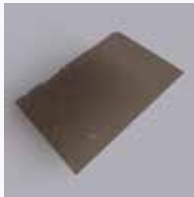
Clear glass



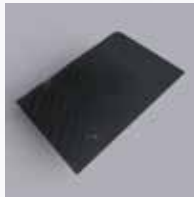
High transparency glass



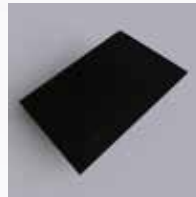
Frosted glass



Dark brown glass



Bluestar grey glass



Black glass

Art background wall-SLP500



HPT001

HPT002

HPT003

HPT004

HPT005

HPT006

SLP500

Load kg	Speed m/s	Car size (mm)			Door opening size (mm)		Hoistway size (mm)				
		CW Width	OD Depth	CH Height	OP Width	OPH Height	HW Width	HD Depth	OH Overhead height	PIT Pit depth	R Travel height
350	0.3	850	650	-	650	2000	965	1150	2700	100	≤12000
350	0.3	1200	950	-	800	2000	1315	1450	2500	100	≤12000