

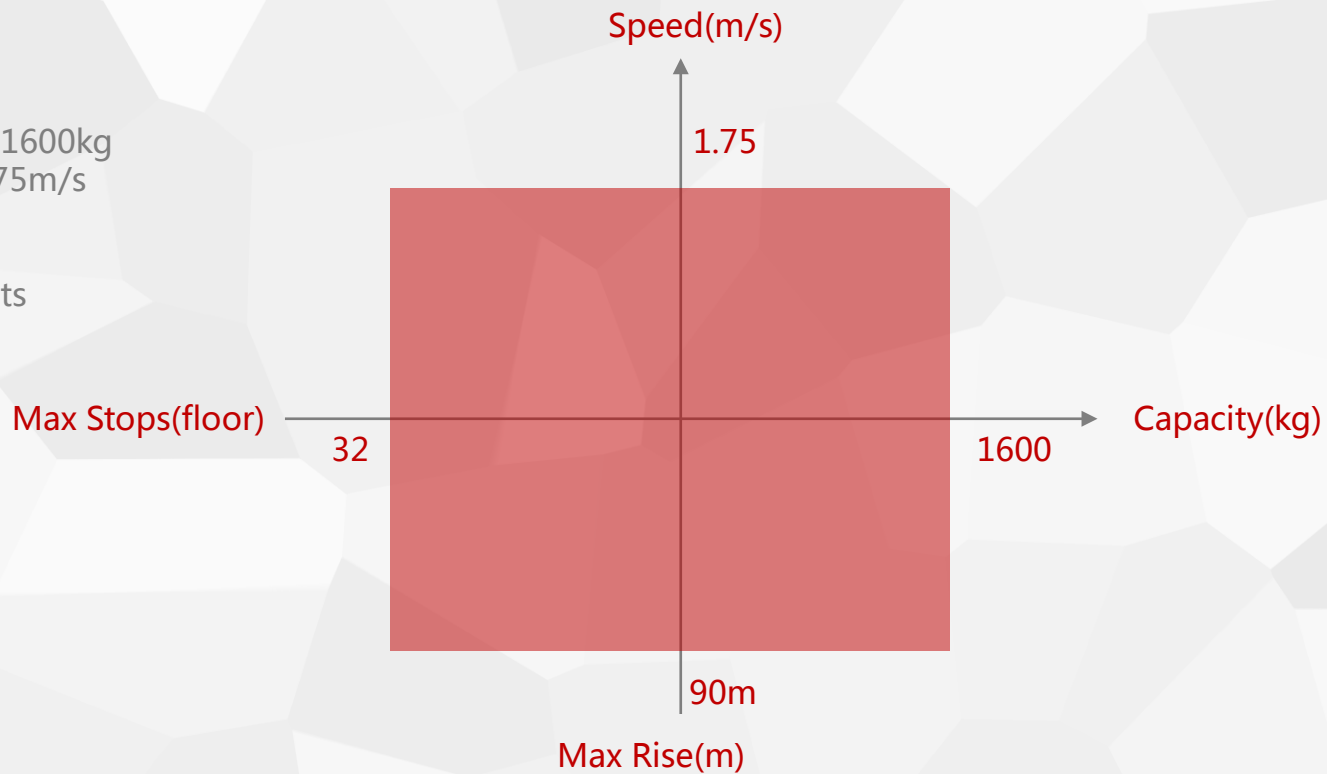
S700G Panoramic Lift



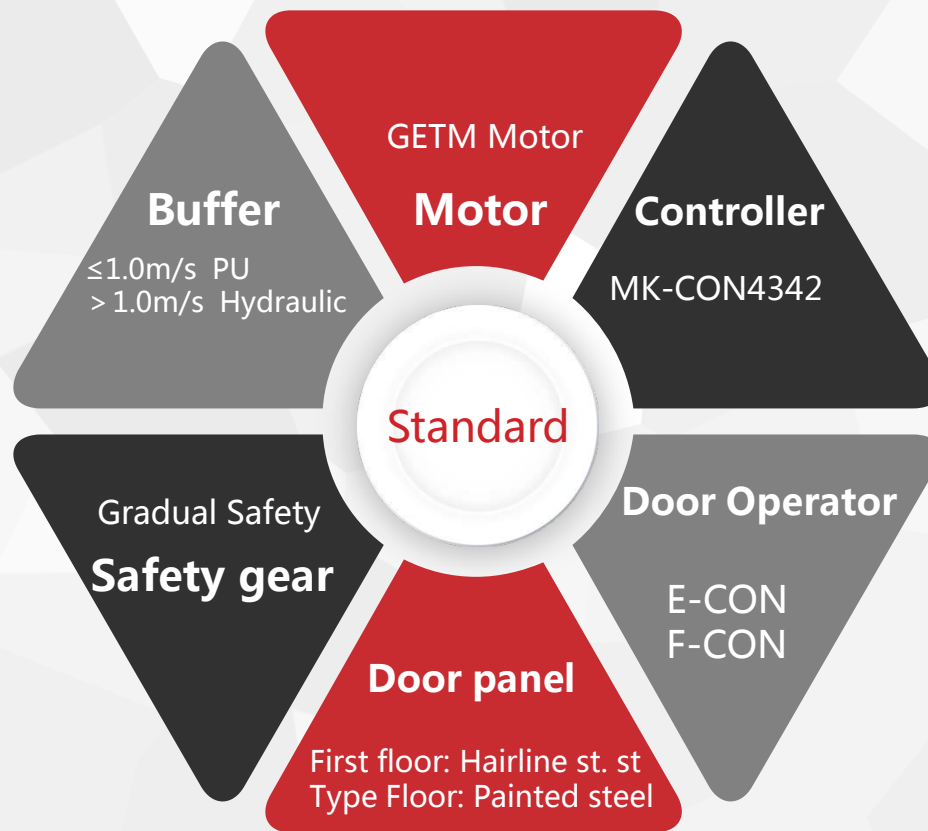
**S700G Focus on professional vertical transportation
solutions sightseeing places**

Product Range

Capacity : 1000 - 1600kg
Speed : 1.0 - 1.75m/s
Max Rise : 90m
Max Stops : 32F
Max Group : 3 units



Core Components



Standard Sightseeing Type



up and down enclose :	Painted Steel Plate (RAL5022) Embed with acrylic, with lights, A quarter sphere outer garment
Ceiling :	Steel plate (RAL7047) roof of the lacquer that bake, With white acrylic board, circular arc Shape of chimney ;
Glass panel :	Hairline st. st Fission transparent laminated glass (round No decorative pillar arc three piece of combination)
Handrail :	Diameter 38 mirror st. st pipe Handrail (rear side)
Flooring :	PVC Flooring decoration

Options



XO-G002



XO-G003



XO-G006



XO-G007



XO-G008



XO-G009



XO-G011



XO-G011S



XO-G012



XO-G013



XO-G014



XO-G016

* Please refer to the detailed configuration S700G decoration samples

COP Standard & Optional

Standard Indicator and Button :



7.0" TFT-LCD
TFT-LCD display



BR36D
micro light
Hairline st.st braille button

Optional Indicator and Button :



big type
6.4" BND-LCD
black LCD display



big type
6.4" EOD-LCD
yellow Lattice LCD display



big type
6.4" EOD-LEDY
LED yellow Lattice display



big type
6.4" BND-LEDW
LED white segment code display



10.4" TFT-LCD
TFT-LCD display



BS34D
micro light
Hairline st.st braille button



BR34B
micro light
Mirror st.st braille button

COP2

HBP Standard & Optional



XHB16-A

Standard Indicator and Button :

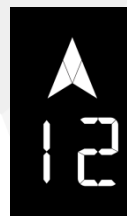


4.3" TFT-LCD
TFT-LCD display



BR36D
Hairline st.st **braille button**

Optional Indicator and Button :



4.3" BND-LEDW
LED white segment code display



4.3" BND-LCD
black LCD display



4.3" EOD-LCD
yellow Lattice LCD display



BS34D
Hairline st.st **braille button**

Function information



Torque Compensation (Standard)

The elevator starts, do not need to increase the weighing switch, the system automatically according to the weight of the current cabin, torque compensation, achieve good start comfort



The closing torque protection (Standard)

When the force hold back door closing exceed setting figure, the door reopen



Fault self-diagnose (Standard)

System can automatically diagnose and record the elevator fault signal, the use of special tools can be quickly troubleshooting

THANK YOU!

