



BRINGS LIGHT TO YOUR LIFE



TUBE 900

TOWER DIAMETER

Ø 900 MM

CABIN DIAMETER

Ø 650 x 2100 MM

DOOR OPENING

500 x 2.100 MM

PIT

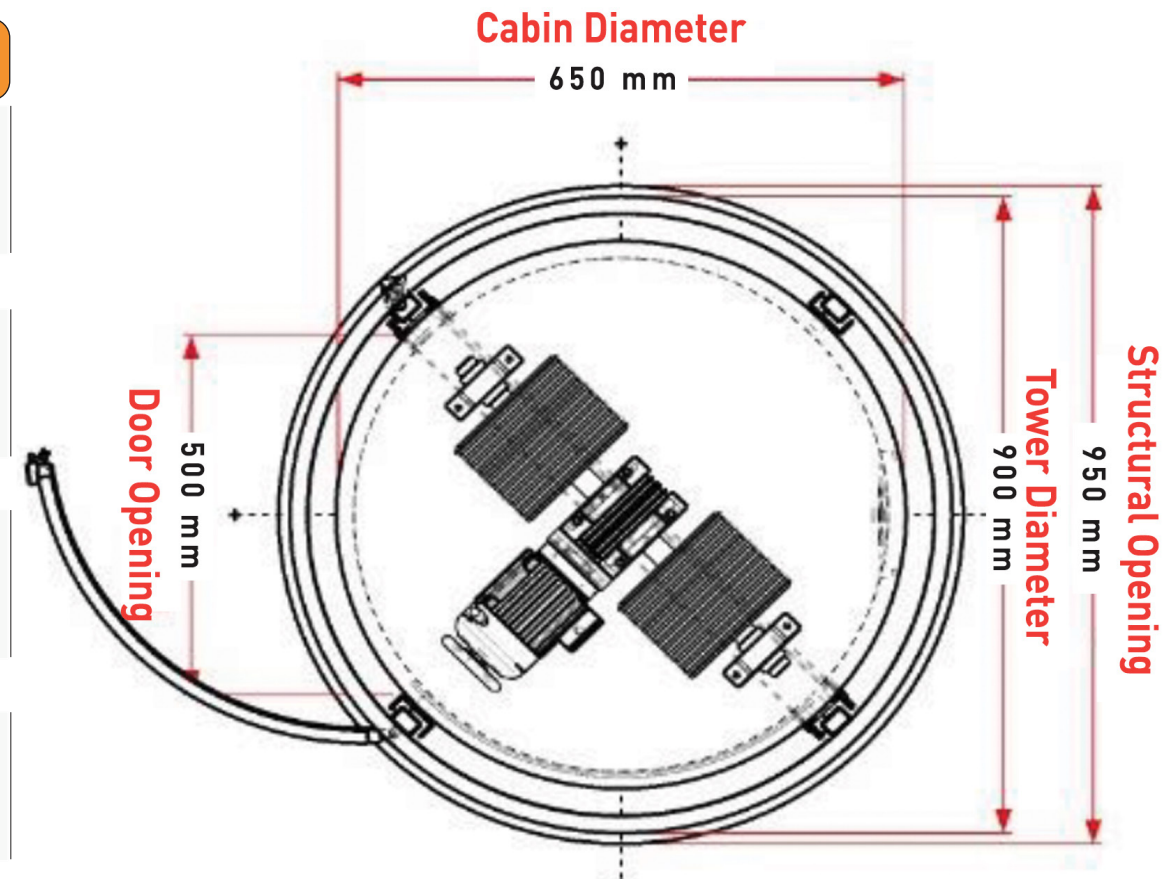
100 MM

OVERHEAD

2.900 MM

Tubelift is specially designed for the smallest areas where conventional elevators cannot be applied by shaftless structure. We offer a cabin space that one person can easily fit with its 90 cm outer space and 65 cm diameter.

SINGLE ENTRY	TUBE 900
Structural Opening (Ø)	950 MM
Tower Diameter (Ø)	900 MM
Cabin Diameter (Ø)	650x2100 MM
Door Opening (WxH)	500x2100 MM
OPPOSING ENTRY	
Structural Opening (Ø)	950 MM
Tower Diameter (Ø)	900 MM
Cabin Diameter (Ø)	650x2100 MM
Door Opening (WxH)	500x2100 MM
DIAGONAL ENTRY	
Structural Opening (Ø)	950 MM
Tower Diameter (Ø)	900 MM
Cabin Diameter (Ø)	650x2100 MM
Door Opening (WxH)	500x2100 MM
GENERAL DIMENSION	
Load Capacity	400 KG
Headroom	2900 MM
Pit Height	100 MM

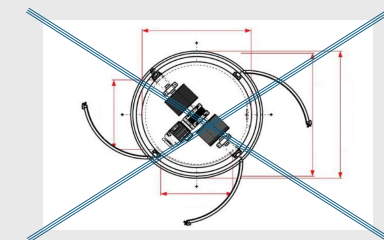
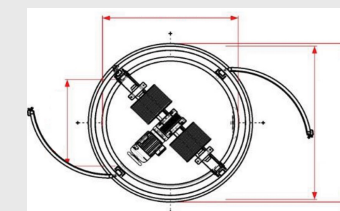
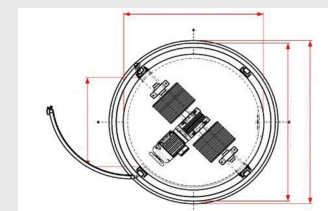
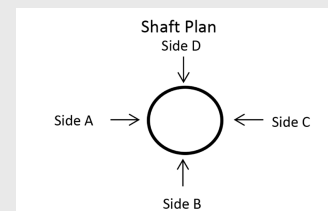


1
Person
Capacity

400
KG
Max

900^Ø
mm
Tower
Diameter

650^Ø
mm
Cabin
Diameter



tubelift

TUBE 1100

TOWER DIAMETER

Ø 1100 MM

CABIN DIAMETER

Ø 850 x 2100 MM

DOOR OPENING

500 x 2.100 MM

PIT

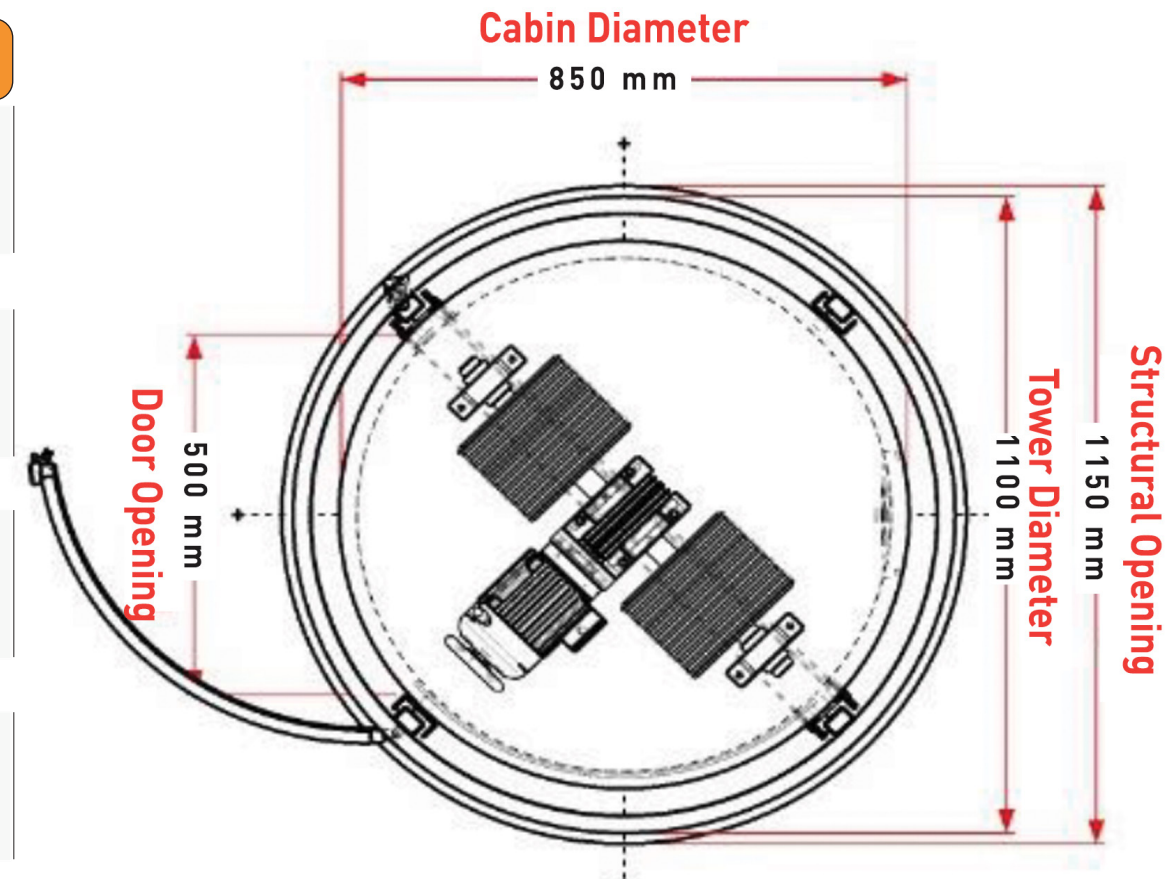
100 MM

OVERHEAD

2.900 MM

It is the favorite of those who are looking for a home elevator with a small space but a large interior. Two people can use it comfortably with its 85 cm wide cabin area. You can carry your daily belongings at home with a maximum carrying capacity of 400 Kg.

SINGLE ENTRY	TUBE 1100
Structural Opening (Ø)	1150 MM
Tower Diameter (Ø)	1100 MM
Cabin Diameter (Ø)	850x2100 MM
Door Opening (WxH)	500x2100 MM
OPPOSING ENTRY	
Structural Opening (Ø)	1150 MM
Tower Diameter (Ø)	1100 MM
Cabin Diameter (Ø)	850x2100 MM
Door Opening (WxH)	500x2100 MM
DIAGONAL ENTRY	
Structural Opening (Ø)	1150 MM
Tower Diameter (Ø)	1100 MM
Cabin Diameter (Ø)	850x2100 MM
Door Opening (WxH)	500x2100 MM
GENERAL DIMENSION	
Load Capacity	400 KG
Headroom	2900 MM
Pit Height	100 MM

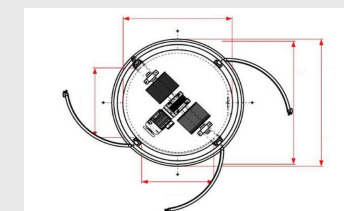
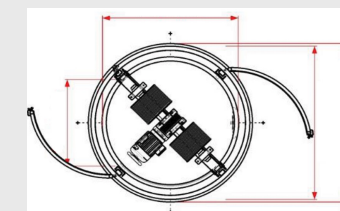
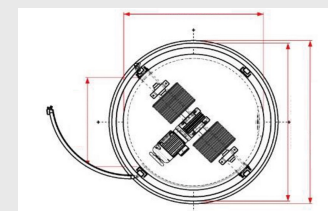
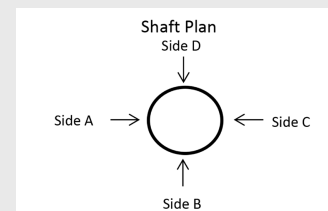


2
Person
Capacity

400
KG
Max

1100^Ø
mm
Tower
Diameter

850^Ø
mm
Cabin
Diameter



tubelift

TUBE 1300

TOWER DIAMETER

Ø 1300 MM

CABIN DIAMETER

Ø 1050 x 2100 MM

DOOR OPENING

650 x 2.100 MM

PIT

100 MM

OVERHEAD

2.900 MM

High performance in narrow space. Three people can comfortably use it with its 105 cm wide cabin area. It will be your biggest helper at home with a minimum carrying capacity of 400 Kg.

SINGLE ENTRY

TUBE 1300

Structural Opening (Ø)	1350 MM
Tower Diameter (Ø)	1300 MM
Cabin Diameter (Ø)	1050x2100 MM
Door Opening (WxH)	650x2100 MM

OPPOSING ENTRY

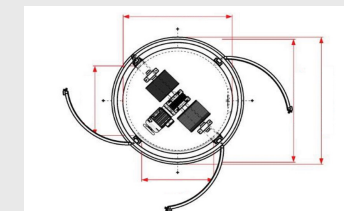
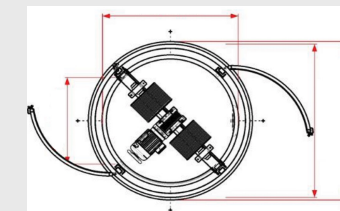
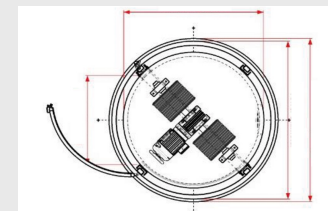
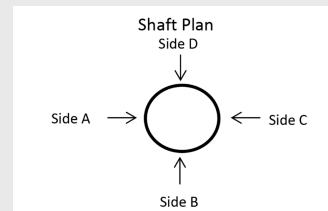
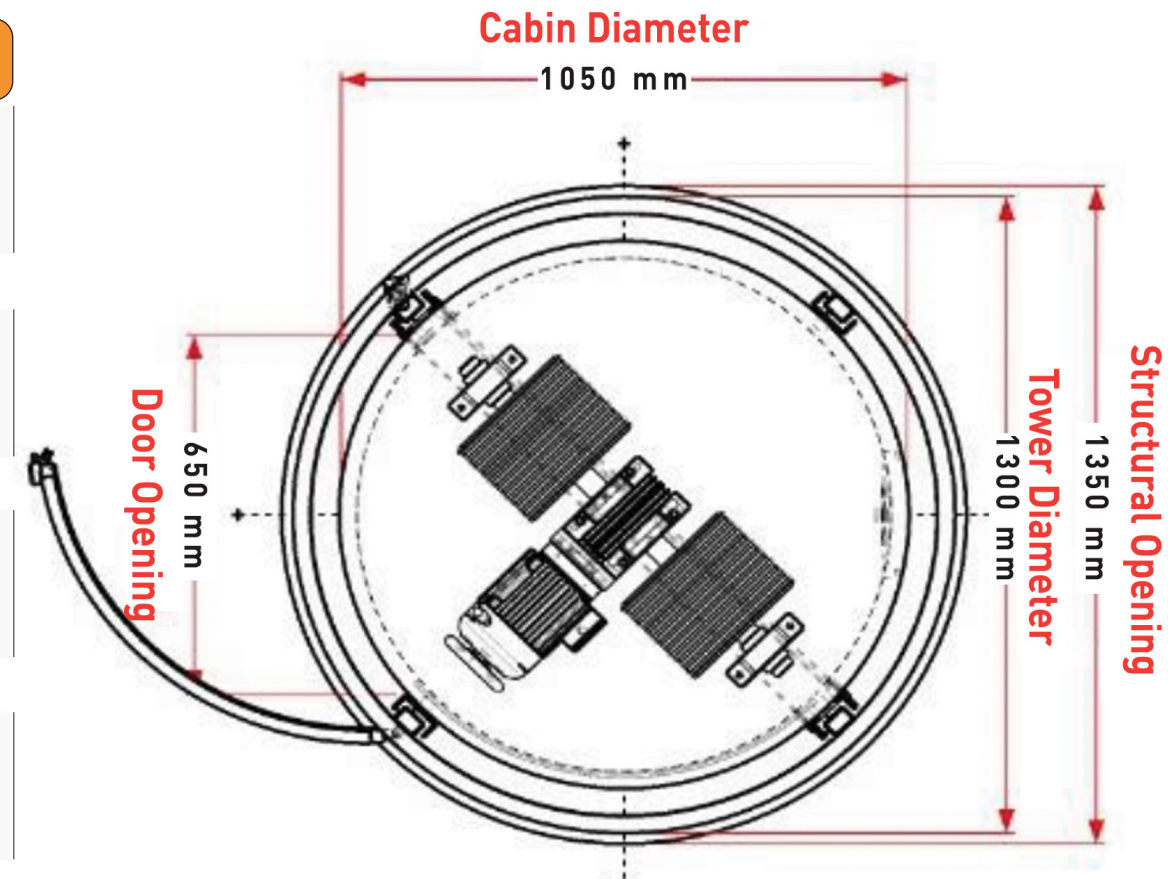
Structural Opening (Ø)	1350 MM
Tower Diameter (Ø)	1300 MM
Cabin Diameter (Ø)	1050x2100 MM
Door Opening (WxH)	650x2100 MM

DIAGONAL ENTRY

Structural Opening (Ø)	1350 MM
Tower Diameter (Ø)	1300 MM
Cabin Diameter (Ø)	1050x2100 MM
Door Opening (WxH)	650x2100 MM

GENERAL DIMENSION

Load Capacity	400 KG
Headroom	2900 MM
Pit Height	100 MM



3
Person
Capacity

400
KG
Max

1300^Ø
mm
Tower
Diameter

1050^Ø
mm
Cabin
Diameter

tubelift

TUBE 1500

TOWER DIAMETER

Ø 1500 MM

CABIN DIAMETER

Ø 1250 x 2100 MM

DOOR OPENING

800 x 2.100 MM

PIT

100 MM

OVERHEAD

2.900 MM

Do you spend your days walking up and down stairs with kids and your hands are full of shopping bags? With a capacity of 425 kg, Tubelift 1300 what you are looking for, with a large and spacious 125 cm cabin area that you can use with your whole family!

SINGLE ENTRY

TUBE 1500

Structural Opening (Ø)	1550 MM
Tower Diameter (Ø)	1500 MM
Cabin Diameter (Ø)	1250x2100 MM
Door Opening (WxH)	850x2100 MM

OPPOSING ENTRY

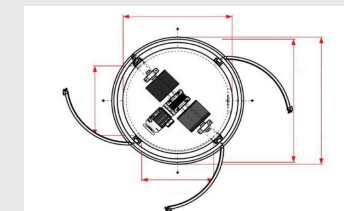
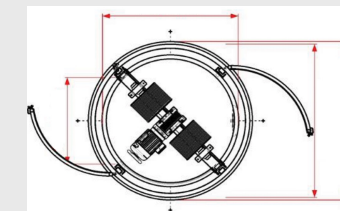
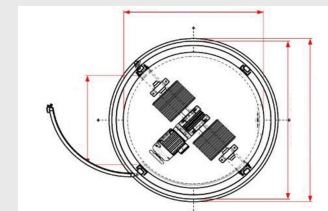
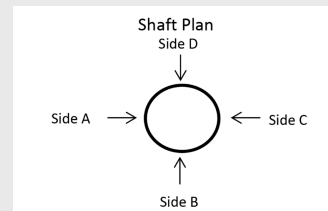
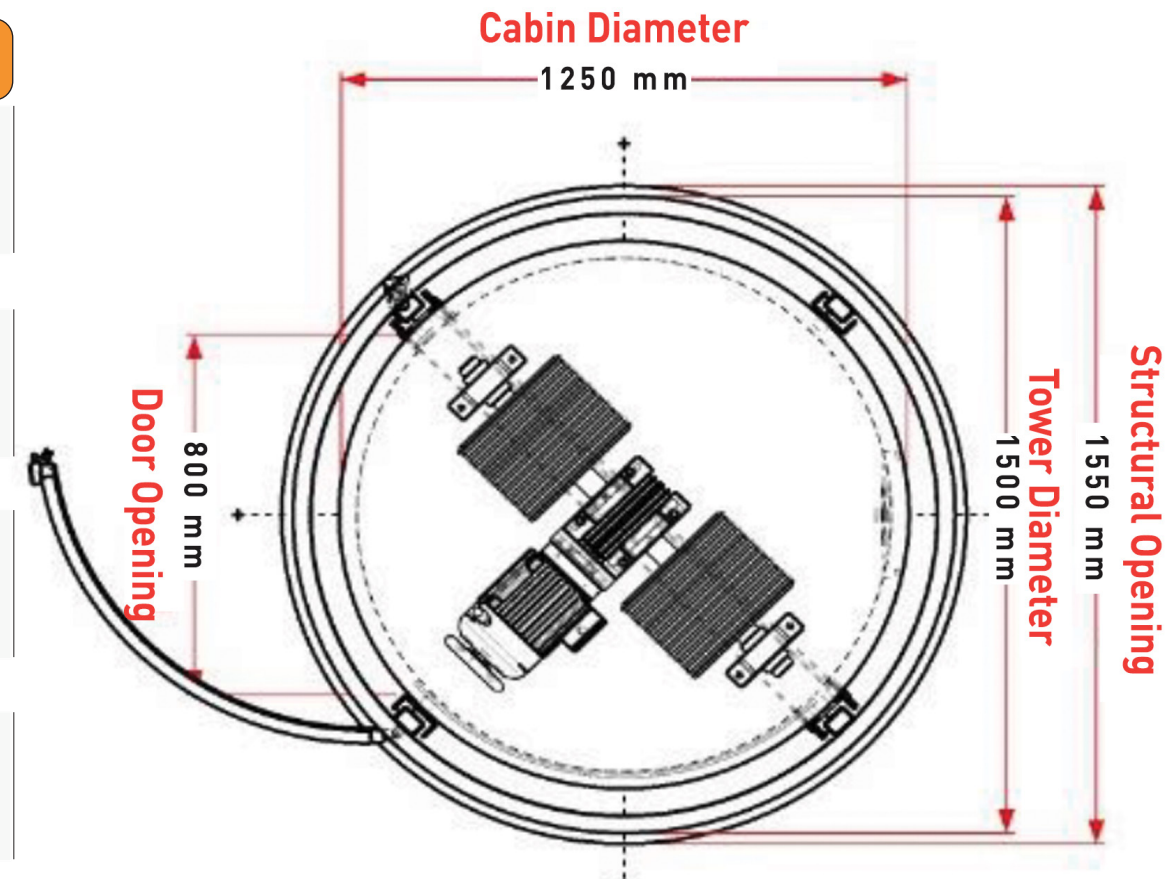
Structural Opening (Ø)	1550 MM
Tower Diameter (Ø)	1500 MM
Cabin Diameter (Ø)	1250x2100 MM
Door Opening (WxH)	850x2100 MM

DIAGONAL ENTRY

Structural Opening (Ø)	1550 MM
Tower Diameter (Ø)	1500 MM
Cabin Diameter (Ø)	1250x2100 MM
Door Opening (WxH)	850x2100 MM

GENERAL DIMENSION

Load Capacity	425 KG
Headroom	2900 MM
Pit Height	100 MM



4
Person
Capacity

425
KG
Max

1500^Ø
mm
Tower
Diameter

1250^Ø
mm
Cabin
Diameter

tubelift

TUBE 1700

TOWER DIAMETER

Ø 1700 MM

CABIN DIAMETER

Ø 1450 x 2100 MM

DOOR OPENING

950 x 2.100 MM

PIT

100 MM

OVERHEAD

2.900 MM

We have many home elevators designed in different dimensions for different needs, comfort and space requirements. All offers you well thought-out ergonomics. Equipped with our Smart Security systems for your peace of mind at all times.

SINGLE ENTRY

TUBE 1700

Structural Opening (Ø)	1750 MM
Tower Diameter (Ø)	1700 MM
Cabin Diameter (Ø)	1450x2100 MM
Door Opening (WxH)	950x2100 MM

OPPOSING ENTRY

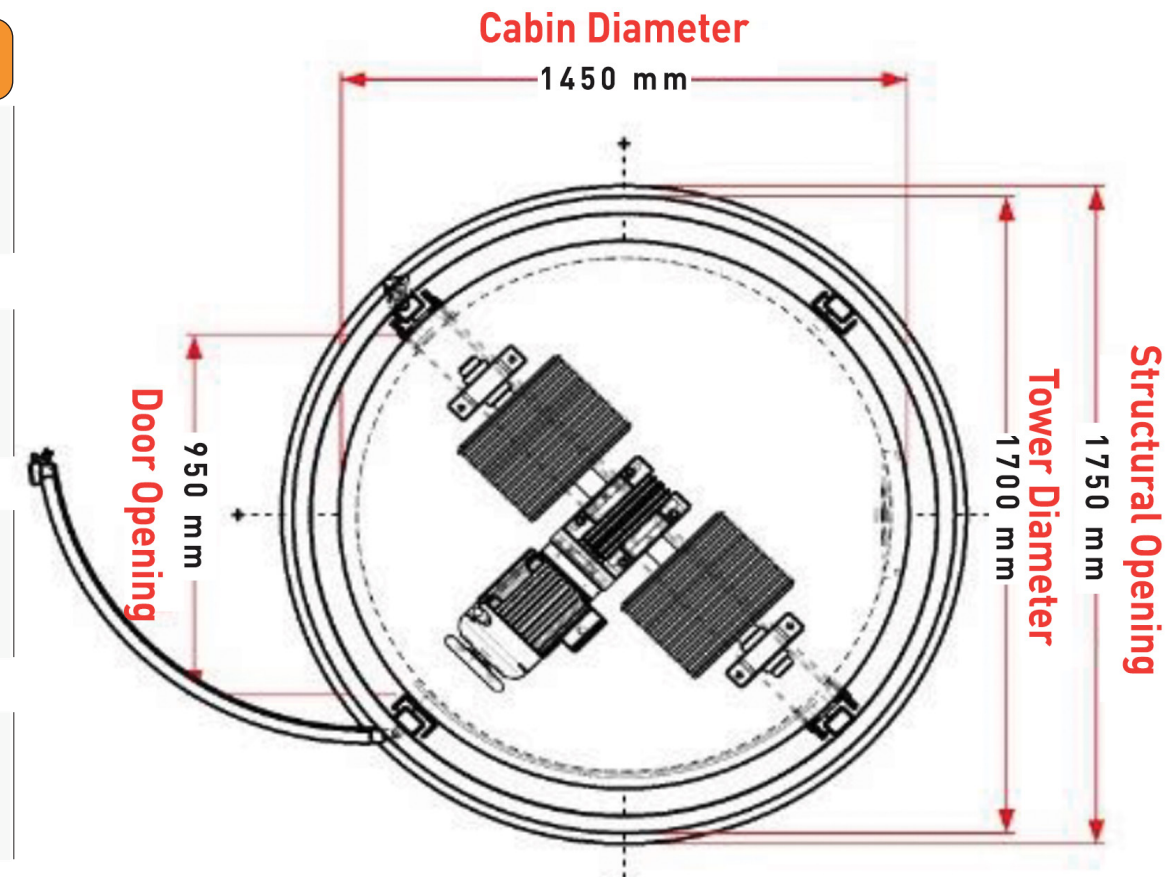
Structural Opening (Ø)	1750 MM
Tower Diameter (Ø)	1700 MM
Cabin Diameter (Ø)	1450x2100 MM
Door Opening (WxH)	950x2100 MM

DIAGONAL ENTRY

Structural Opening (Ø)	1750 MM
Tower Diameter (Ø)	1700 MM
Cabin Diameter (Ø)	1450x2100 MM
Door Opening (WxH)	950x2100 MM

GENERAL DIMENSION

Load Capacity	500 KG
Headroom	2900 MM
Pit Height	100 MM

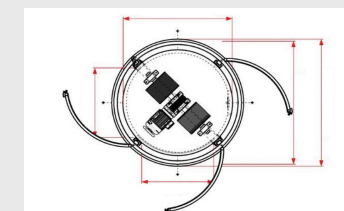
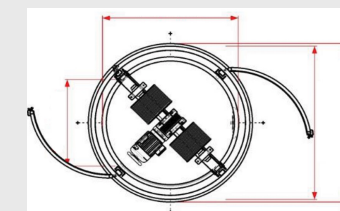
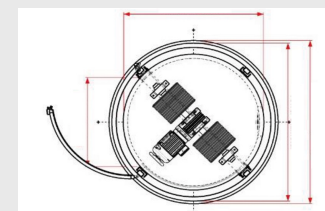
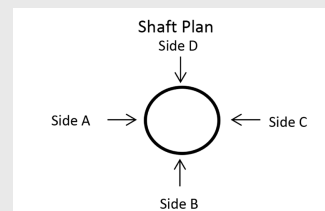


5
Person
Capacity

500
KG
Max

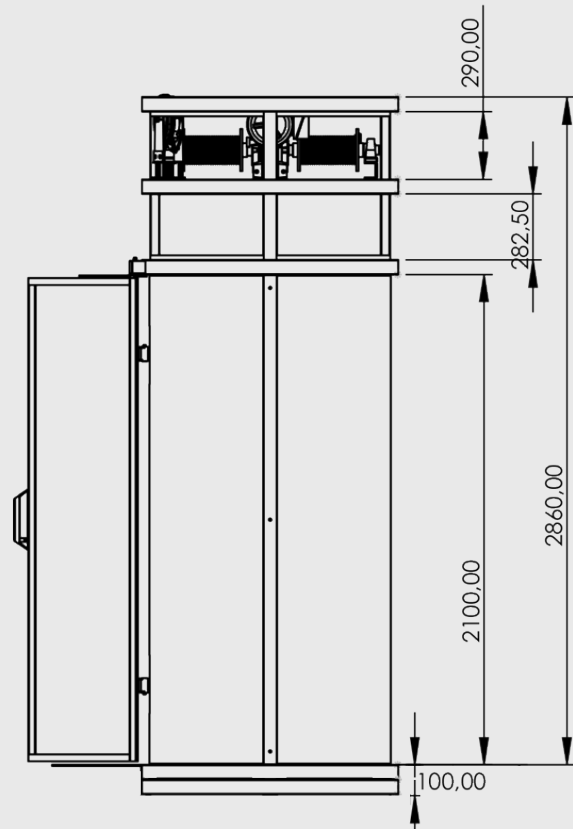
1700^Ø
mm
Tower
Diameter

1450^Ø
mm
Cabin
Diameter



tubelift

TECHNICAL DIMENSIONS

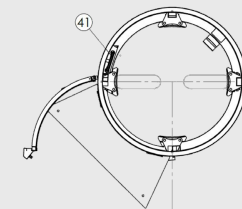
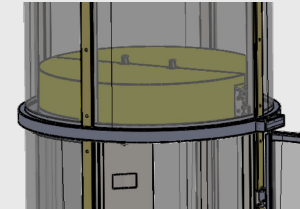
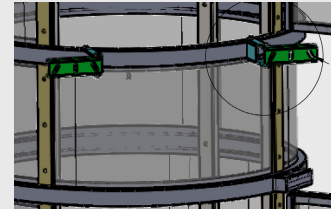
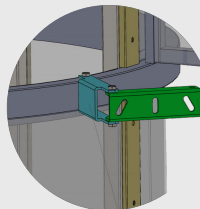


100
mm
Pit

2100
mm
Cabin Height

2900
mm
Overhead

	For Seat Use				For Wheelchair Use
SINGLE ENTRY	TUBE 900	TUBE 1100	TUBE 1300	TUBE 1500	TUBE 1700
Structural Opening	950 MM	1150 MM	1350 MM	1550 MM	1750 MM
Tower Diameter	900 MM	1100 MM	1300 MM	1500 MM	1700 MM
Cabin Diameter (Ø)	650x2100 MM	850x2100 MM	1050x2100 MM	1250x2100 MM	1450x2100 MM
Door Opening	500x2100 MM	500x2100 MM	650x2100 MM	800x2100 MM	950x2100 MM
OPPOSING ENTRY					
Structural Opening	950 MM	1150 MM	1350 MM	1550 MM	1750 MM
Tower Diameter	900 MM	1100 MM	1300 MM	1500 MM	1700 MM
Cabin Diameter (Ø)	650x2100 MM	850x2100 MM	1050x2100 MM	1250x2100 MM	1450x2100 MM
Door Opening	500x2100 MM	500x2100 MM	650x2100 MM	800x2100 MM	950x2100 MM
DIAGONAL ENTRY					
Structural Opening	NOT APPLICABLE	1100 MM	1350 MM	1550 MM	1750 MM
Tower Diameter		1100 MM	1300 MM	1500 MM	1700 MM
Cabin Diameter (Ø)		850x2100 MM	1050x2100 MM	1250x2100 MM	1450x2100 MM
Door Opening		500x2100 MM	650x2100 MM	800x2100 MM	950x2100 MM
GENERAL DIMENSION					
Load Capacity	400 KG	400 KG	400 KG	425 KG	500 KG
Headroom	2900 MM	2900 MM	2900 MM	2900 MM	2900 MM
Pit Height	100 MM	100 MM	100 MM	100 MM	100 MM



tubelift

CABIN FEATURES

FLOOR

Antibacterial PVC

CEILING

Led Lighting

BUTTONS

Floor Buttons with Brail Alphabet, Alarm, Fan, Intercom, Stop

DISPLAY SCREEN

7 Segment Display 38 mm

ENOUNCING

Turkish / English / Arabic / Spanish / Ukrainian

Tubelift, which is an excellent home elevator, offers you bright and spacious spaces with panoramic colored or transparent, unbreakable acrylic glass coatings. It adds a stylish and modern look to your home with the colors suitable for the decor of your buildings or with its decorative chrome coatings.



15
cm/sn
Max

500
KG
Max

58
dB
Sound Level



AEZ 148



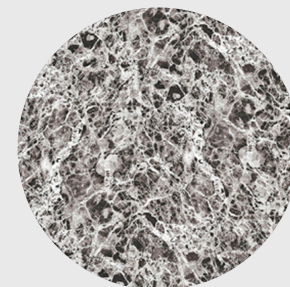
AEZ 152



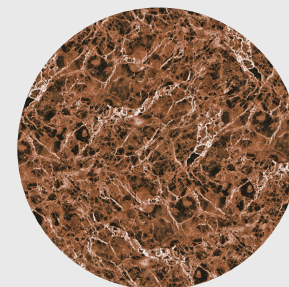
AEZ 156



AEZ 157



AEZ 209



AEZ 210



AEZ 211

tubelift

DEVAS
home lifts

www.devas.com.tr



TS EN 81-41

CHROME OPTIONS

MATERIALS

AISI 304

THICKNESS

0.8 MM

AREA OF USAGE

Indoor / Outdoor

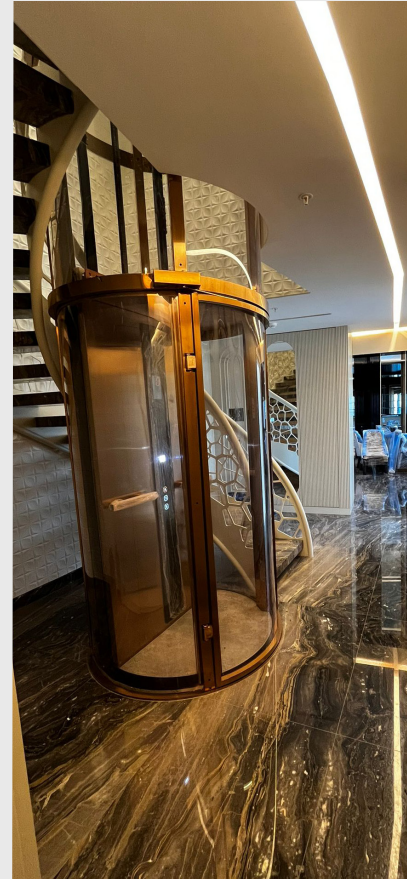
COVERING TYPE

Polyester Powder Painting RAL Colored

ALTERNATIVES (OPTIONAL)

Different Decorative Chrome Covering Options Are Available.

Easy-to-clean surface, anti-bacterial structure and maximum resistance against oxidation tell you why we prefer decorative chrome sheet. With the stylish and modern look of chrome Tubelifts, you can upgrade your homes style.



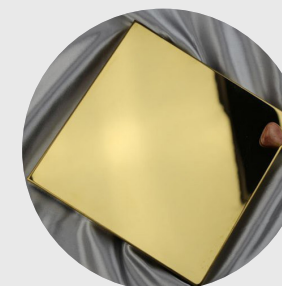
15
cm/sn
Speed

500
KG
Max

58
dB
Sound Level



BRUSHED
GOLD



GOLDEN
MIRROR



SATINE
CHROME



MIRROR
CHROME

tubelift

DEVAS
home lifts

www.devas.com.tr

CE

TS EN 81-41

PAINT OPTIONS

MATERIALS

Polyester Based Oven Paint

AREA OF USAGE

Indoor / Outdoor

COLOUR OPTIONS

Standard 4 Colors / Optional Custom Colors

GALVANIZED COATING (OPTIONAL)

Special coating for structures closer to sea and for marine vehicles

ALTERNATIVES

Different Color Choices Available for Cabin, Buttons and Tower

There are many color options available to match your home's floor and wall coverings. Polyester-based exterior paints that are resistant to UV rays and yellowing prevent cracking and the formation of corrosion related to stretching on metal surfaces.



RAL 9016



RAL 7035



RAL 7016



RAL 9005

15
cm/sn
Speed

500
KG
Max Capacity

58
dB
Sound Level

tubelift

GLASS OPTIONS

LIGHT TRANSMITTANCE

%92

UV PROTECTING

Double Sided

FIRE RESISTANCE

B1 / 1Y CLASS / UL 94 HB

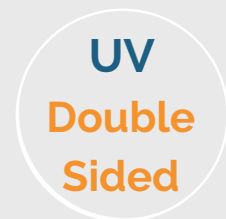
SOUND INSULATION

31 dB / EN 14388 / B3

TICKNESS

4 MM

Acrylic glass is 200 times stronger than normal glass. It is an excellent material for outdoors, with its non-flammability, high UV resistance and resistance to harsh weather conditions. With 92% light transmittance, acrylic glasses provides optimum light diffusion.



tubelift

TECNICAL FEATURES

DRIVER

2.2 Kw FUJI (Japan Brand)

MOTOR

Siemens (Germany Brand) / Elektromagntic Disc Break

TRANSMISSION

Worm Reducer (Italy Brand)

RESCUE SYSTEM

Auto by UPS / Manuel by hand

DOOR TYPE

Winged Automatic Door / Manüel

ENERGY

1 Phase 110~230 Vac / 3 Phase 230/400 Vac 50-60 Hz

TUBELIFT which has vibration absorbing components, do not need a machine room, pit and elevator shaft, do not create noise and vibration with its imported german motor, magnetic brake, and a unique driving system that provides soft start and stop.

12

Current

Consumption

1400

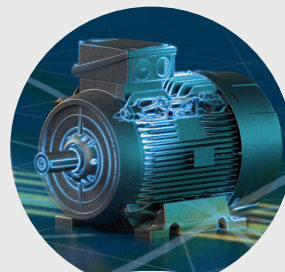
Rpm

Motor Rpm

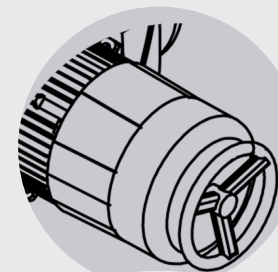
2.2

Kw

Motor Power



SIEMENS
MOTOR



MANUEL
RESCUE



AUTOMATIC
RESCUE



FUJI
DRIVER

tubelift

SAFETY

IN-CABIN SAFETY

Permanent Stop Button/Oval Photocell

DOOR SAFETY

IP 67 Pizzato Security Lock (Italy Brand)

UNDER CABIN SAFETY

Stop Switch

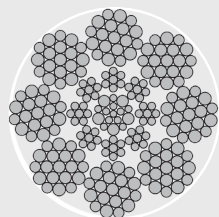
OVER LOAD

Mechanic Switch

ROPE

2 x Ø 6.5 MM 8 Steel Core Wire Rope (Germany Brand)

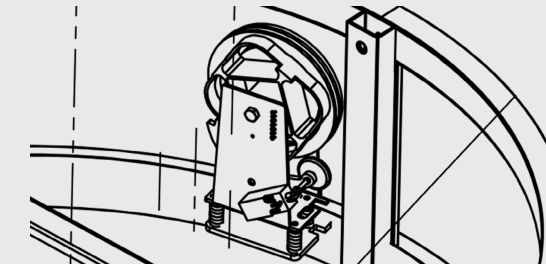
For your safety, while providing a safer travel with the oval beam curtain inside the cabin, a set of mechanical braking mechanisms have been developed against rope breakages. Regulator braking system does not allow it to go faster then specified speed.



MECHANIC BREAK

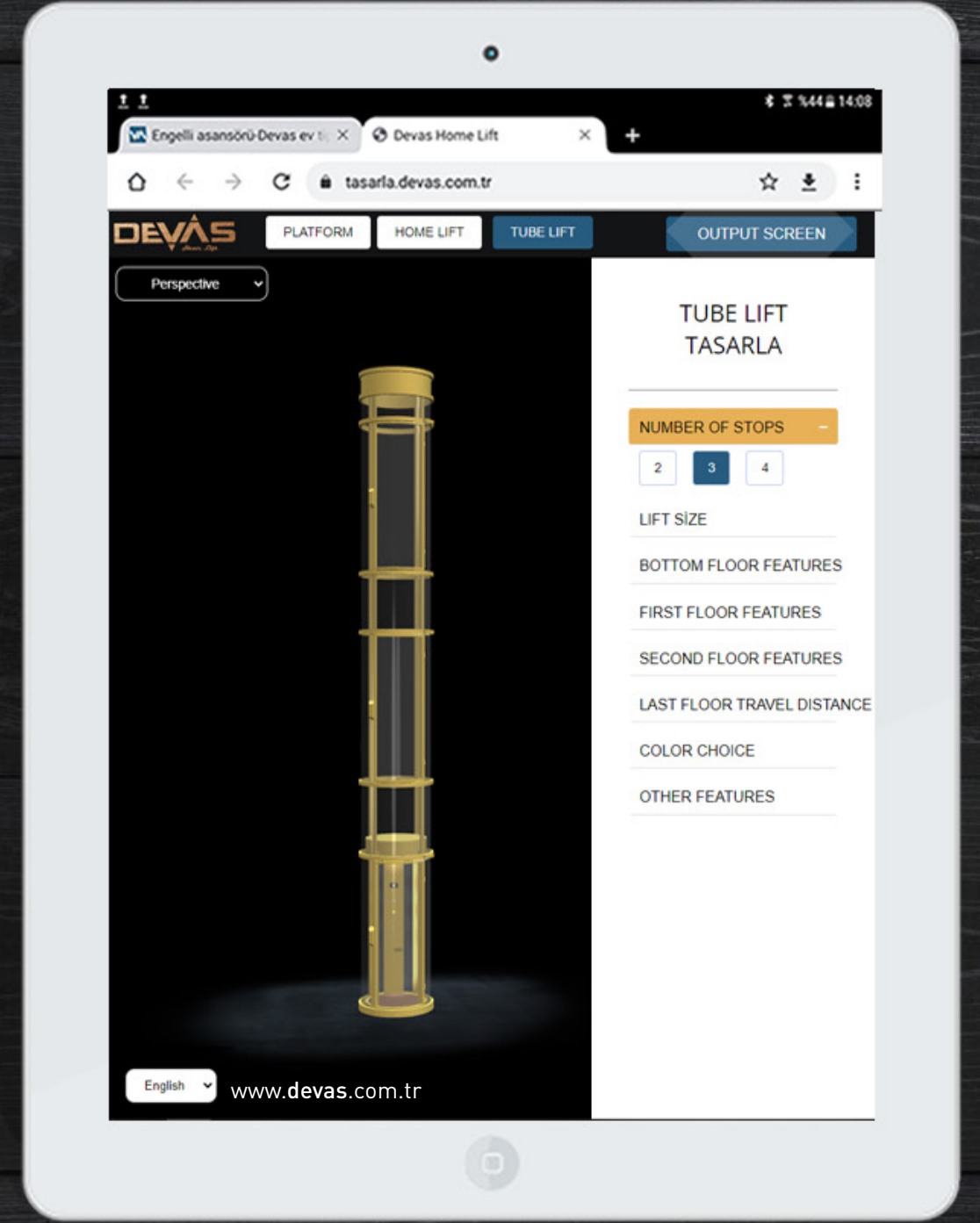
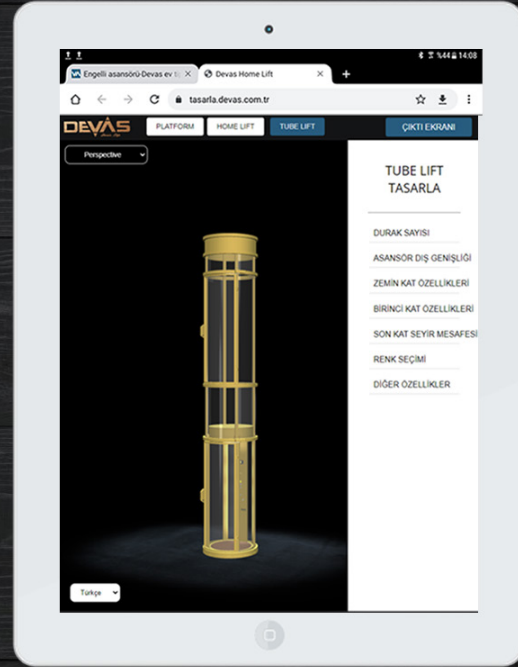


PHOTOCELL



OVERSPEED GOVERNOR

Your Solution Partner in Architectural Projects



<https://tasarla.devas.com.tr/>



BİLGİ VE DESTEK İÇİN

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DEVAS FACTORY

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