

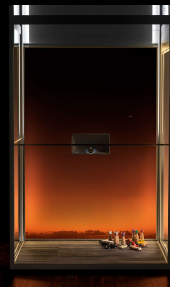




market characteriStics

	PUBLIC AND COMMERCIAL	HOME	
	Need-driven	Need-driven	Desire-driven
Market definition and purpose	<ul style="list-style-type: none"> Used in public, commercial areas Passengers with limited mobility 	<ul style="list-style-type: none"> Used in private homes Installed to serve a specific purpose (e.g. elderly staying at home) 	<ul style="list-style-type: none"> Used in private homes Installed to meet specific customer preferences (e.g. comfort, quality of life)
Market characteristics	<ul style="list-style-type: none"> Primarily driven by accessibility regulation 	<ul style="list-style-type: none"> Primarily driven by demographics and mobility impairments 	<ul style="list-style-type: none"> Primarily driven by people with a demand for higher quality of life
Product examples			

ARITCO™

The Aritco Story

PLATFORM LIFTS

SINCE 1995

In 1995 four entrepreneurs got together to carry out a simple and brilliant plan, Their goal, to improve mobility everywhere.



1995

Aritco is founded. The company first lift, Aritco 7000 is launched.

2005

Aritco launches their second home lift, the Aritco 6000

2014

Aritco establishes a global network of partners to install and service their lifts in all markets.

2016

The Aritco HomeLift designed by Alexandar Lervik, is launched worldwide, investment company Latour acquires Aritco

2000

The first home lift is launched, the Aritco 4000

2013

The Aritco 9000, Aritco first cabin lift, is launched

2015

Aritco open it first showroom Outside headquarters, in Metzingen, Germany, follow by more than 100 stores fully or partially owned by Aritco.

2018

Aritco moves its headquarter and factory to a new state-of-the-art facility in Jarfalla





A Swedish lift manufacturer of platform lifts for homes and public use.



LATOUR INDUSTRIES

From June 2016, Aritco is owned by the Swedish investment company Latour Industries.



INDIRECT BUSINESS MODEL

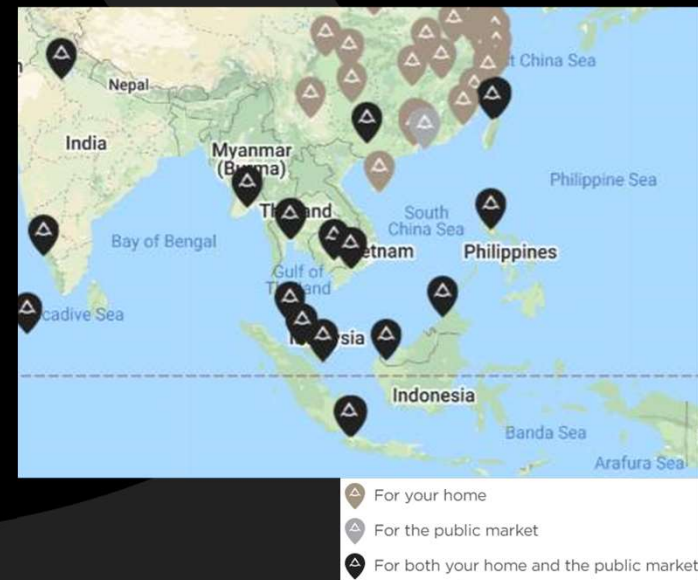
The entire Aritco lifts collection can be ordered through our partners map at www.aritco.com

ARITCO MANUFACTURER



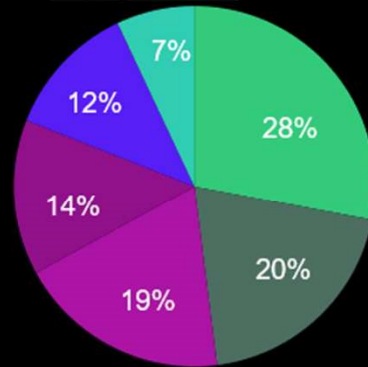
Selling through

ARITCO PARTNERS AROUND THE GLOBE



170 distributors
40 countries

- UK
- China
- Other Europe
- Other Apac
- Nordics
- Middle East



ARITCO FOCUS

**Scandinavian
Design**

Innovation

Safety & Reliable



ARITCO WINNING AWARDS



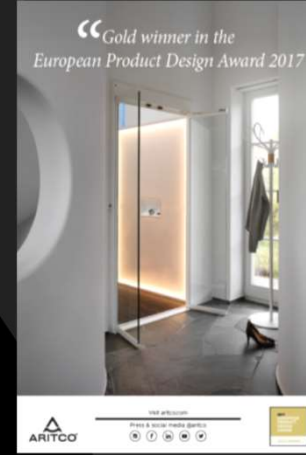
ARITCO CERTIFICATE



Awarded
Red Dot
product
2017



Gold Winner
European
product
Design Award
2017



Gold winner
Hong Kong
Design
Awards 2017



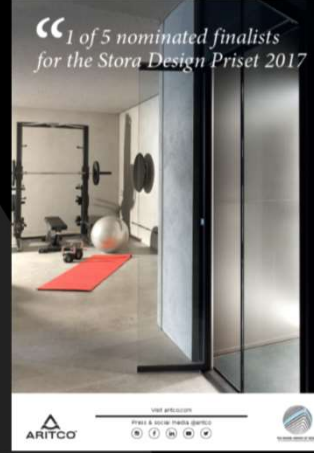
Excellent
Prize
of 2018
China Red
Star
Design
Award



1 of 5
domestic
products
nominated
for the
Wallpaper
Design Award
2017



1 of 5
nominated
finalists
for the
Star
a Design
Priset 2017



ARITCO PRODUCTS



ARITCO LIFT MODELS

DESIGN FOR HOMES

ARITCO 4000

OUR MOST
COMPACT
HOMELIFT



ARITCO
HOMELIFT
ACCESS

ACCESSIBILITY
FOR YOUR
HOME



ARITCO HOMELIFT

DESIGNED TO BE THAT
EXTRA FEATURE OF
YOUR HOME



DESIGN FOR PUBLICS

ARITCO
PUBLICLIFT
ACCESS

ACCESSIBILITY
IN PUBLIC &
COMMERCIAL
BUILDINGS



ARITCO 4000

OUR MOST
COMPACT
HOME LIFT



ARITCO 4000

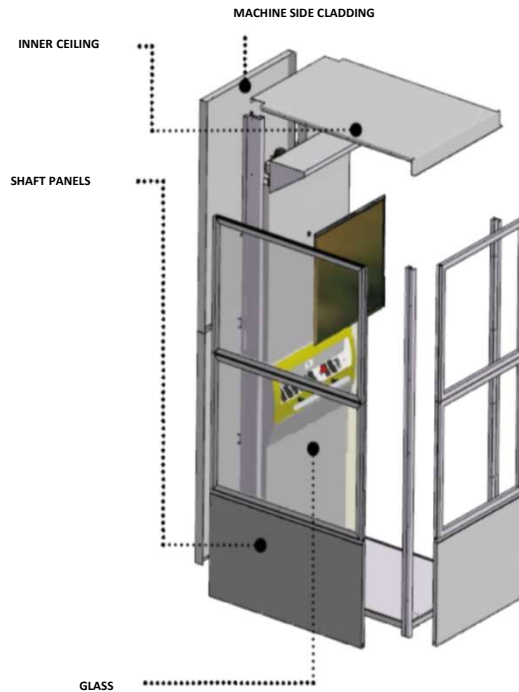
EUROPEAN STANDARDS AND SAFETY

Aritco 4000 comply with the Machine Directive 2006/42/EC, by following the harmonized standard EN 81-41. The lifts are also compliant with the Electromagnetic compatibility (EMC) – 2004 and Low voltage Directive 2006/95/EC. The lifts are type approved, CE marked. EI60 – Fire & smoke proof door complies with the lift directive 95/16/EC and EN 81-58. A certificate for respective lift is available on Aritco Cloud.



Type of lift:	Home lift intended for installation in private homes. Only to be used in buildings without public access.
Technical compliance:	European Machine directive 2006/42/EC European standard EN 81-41
Drive system:	Patented screw/nut system
Rated speed (max):	0,15 m/s
Travel height:	250 -13 000 mm
Number of stops:	Max. 6 stops per lift
Number of doors:	Max. 6 doors per lift
Number of doors per floor:	Max. 2 doors per floor
Pit:	50 mm (no pit is required when there is a threshold/ramp)
Top height:	Always 2 300 mm
Platform control:	"Hold to run", the destination button must be kept pressed down during the whole ride
Landing control (on door):	One-touch call
Environment:	Indoor
Emergency lowering:	Battery operated emergency lowering
Control voltage:	24V
Motor:	1,5kW
Power supply:	1-phase 230V 50Hz/6.6A/16A slow ¹⁾
Rated load:	250 kg

ARITCO 4000



CONTROL PANEL



HANDRAIL

- Handrail with a straight shape.
- Anodized aluminum (standard)
 - Stainless steel (option)

Door: The landing doors installed at each landing are made of galvanized steel and laminated and Toughened glass, 8mm thick.



Large glass door

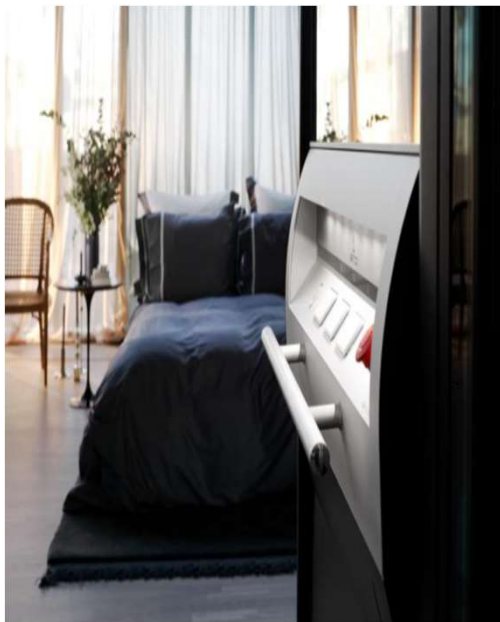


Double hinged glass door

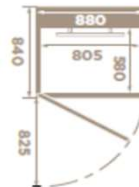
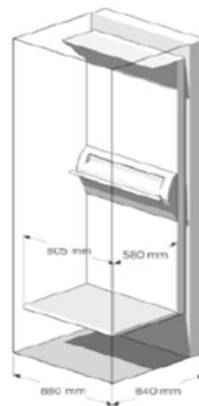


ARITCO 4000

THREE SIZES

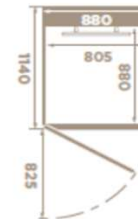
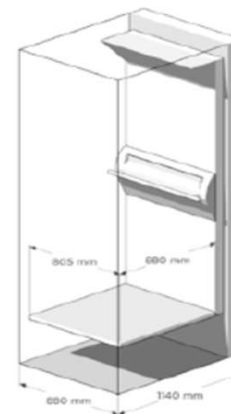


580 x 805



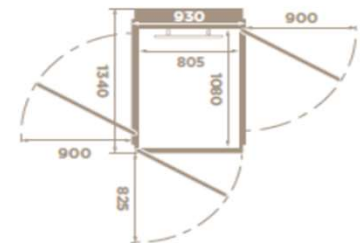
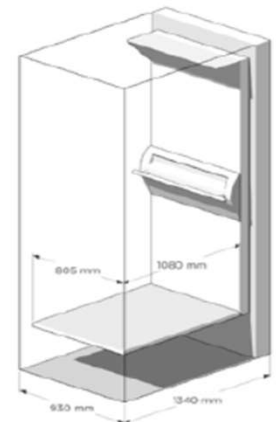
Carrier size: 580 x 805 mm
External dim.: 840 x 880 mm
Rated load: 250 kg / 2 persons

880 x 805



Carrier size: 880 x 805 mm
External dim.: 1140 x 880 mm
Rated load: 250 kg / 2 persons

1080 x 805



Carrier size: 1080 x 805 mm
External dim.: 1340 x 930 mm
Rated load: 250 kg / 2 persons

(mm)



**ARITCO HOMELIFT
ACCESS**

**ARITCO PUBLICLIFT
ACCESS**

ACCESSIBILITY

FOR YOUR

**HOME & COMMERCIAL
BUILDINGS**



SUMMARY

ARITCO HOMELIFT ACCESS

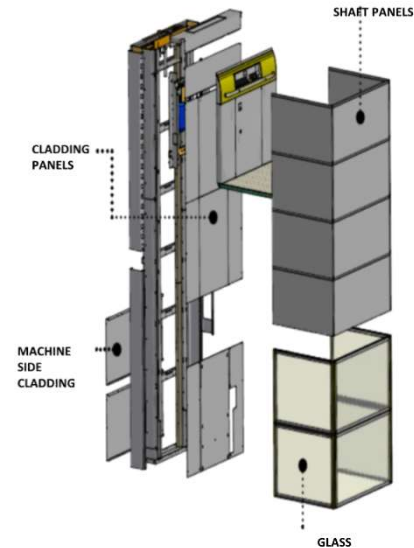
Type of lift:	Home lift intended for installation in private homes. Only to be used in buildings without public access.
Technical compliance:	European Machine directive 2006/42/EC European standard EN 81-41
Drive system:	Patented screw/nut system
Rated speed:	Max 0,15 m/s Max 0,25 m/s ¹⁾
Travel height:	250 -13 000 ²⁾ mm
Number of stops:	Max. 6 stops per lift
Number of doors:	Max. 6 doors per lift
Number of doors per floor:	Max. 2 doors per floor
Pit:	50 mm (no pit is required when there is a threshold/ramp)
Top height:	Minimum 2240 mm. Maximum 4000 mm. (1100-1600 mm with half height door)
Platform control:	"Hold to run", the destination button must be kept pressed down during the whole ride ³⁾
Landing control (on door):	One-touch call
Environment:	Indoor/Outdoor
Emergency lowering:	Battery operated emergency lowering
Control voltage:	24V
Motor:	2,2kW (3kW for higher speed)
Locking system:	Electrical
Power supply:	1-phase 230V 50 Hz/16 A/16 A slow 3-phase 230V 50 Hz/9 A/16 A slow 3-phase 400V 50 Hz/5.2 A/16 A slow
Rated load:	250, 410 or 500 kg (depending on platform size)

ARITCO PUBLICLIFT ACCESS

Type of lift :	Platform lift intended for use in public & commercial environment.
Technical compliance:	European Machine directive 2006/42/EC European standard EN 81-41
Drive system:	Patented screw/nut system
Rated speed (max):	Max 0,15m/s Max 0,25m/s ¹⁾
Travel height:	250 -13 000 mm ²⁾
Number of stops:	Max. 6 stops per lift
Number of doors:	Max. 6 doors per lift
Number of doors per floor:	Max. 2 doors per floor
Pit:	50 mm (no pit is required when there is a ramp)
Entry:	One, two or three sides
Top height:	Minimum 2240 mm. Maximum 4000 mm. (1100-1600 mm with half height door)
Platform control:	"Hold to run", the destination button must be kept pressed down during the whole ride ³⁾
Landing control (on door):	One-touch call
Environment:	Indoor/outdoor
Emergency lowering:	Battery operated emergency lowering
Control voltage:	24V
Motor:	2,2kW (3kW for higher speed)
Locking system:	Electrical
Power supply:	1-phase 230V 50 Hz/16 A/16 A slow 3-phase 230V 50 Hz/9 A/16 A slow 3-phase 400V 50 Hz/5.2 A/16 A slow
Rated load:	250, 410 or 500 kg (depending on platform size)



ARITCO HOMELIFT ACCESS AND ARITCO PUBLICLIFT ACCESS



**HALF HEIGHT
PLATFORM: STD.**



**FULL HEIGHT
PLATFORM: OPTION**



CONTROL PANEL: 2 VERSIONS

**HOMELIFT
ACCESS**



**PUBLICLIFT
ACCESS**



HANDRAIL:



Anodic Natura
(Aluminum look)

Traffic white
(RAL 9016)

EXIT FLOOR:



DOORS:



Large glass
door



Double hinged
glass door



Half height
door



E160 - Fire & smoke
proof door



ARITCO HOMELIFT ACCESS



ARITCO PUBLICLIFT ACCESS



ARITCO HOMELIFT ACCESS AND ARITCO PUBLICLIFT ACCESS

Dimensions of wheelchair	Class A	Class B
Total length	1200	1400
Total width	700	700

Aritco Fit a wheelchair with or without attendant.
National guidelines may apply. Depending on the size of the platform

Type A and B wheelchairs are defined in :

- EN 12183 Manual wheelchairs – requirements and test methods
- EN 12184 Electrically powered wheelchairs, scooters and their charges – Requirements and test methods



VENTILATION FANS:

Ventilation fans mounted in top of the shaft.
Two axial fans 230 V, 12 W.

ROOF:

DOOR CANOPY:

OUTDOOR:



ARITCO 4000 ARITCO HOMELIFT ACCESS ARITCO PUBLICLIFT ACCESS

COMMUNICATION

Two-way communication is mandatory according to EN81-41. Choose from one of the following options or install your own phone..



PHONE

- The telephone works as a standard telephone but is intended for emergency calls.
- The phone is mounted on the platform panel.
- Equipped with redial memory, mute button and a lamp indicator for on/off.
- Can be equipped with a GSM module.

AUTODIALER

- Equipment for emergency calls.
- Integrated on the control panel.
- Dials automatically when the alarm button is pressed. When unanswered after a predefined time, the call is automatically forwarded to the next number.



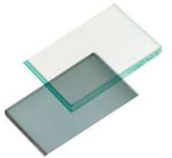
COLORS



GLASS PANEL

Clear glass
JTO

Tinted glass
JT16



Shaft panels / glass with aluminum profile:

Height (mm)	Clear glass (JTO)	Tinted glass (JT16)
736	•	•
1472	•	•
2208	•	•
Customized ¹⁾	•	•

¹⁾ Additional cost per mm. Maximum height per glass panel is 2200 mm

INNER CEILING



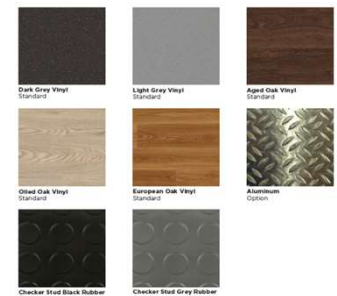
^ARITCO 4000



ARITCO HOMELIFT ACCESS



ARITCO PUBLICLIFT ACCESS

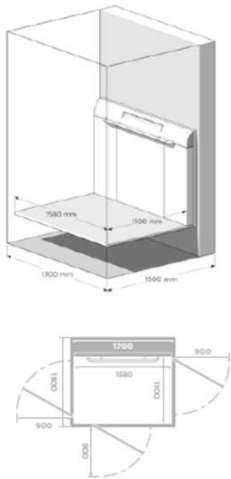


FLOORING

ARITCO HOMELIFT ACCESS AND ARITCO PUBLICLIFT ACCESS

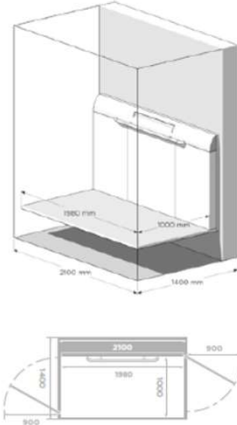
EIGHT SIZES

1100 x 1580



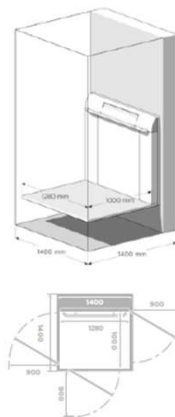
Carrier size: 1100 x 1580
External dim.: 1500 x 1700
Rated load: 500 kg / 6 persons
Wheelchair: A or B with attendant, adjacent entry*

1000 x 1980



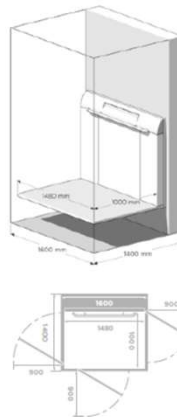
Carrier size: 1000 x 1980
External dim.: 1400 x 2100
Rated load: 500 kg / 6 persons
Wheelchair: A or B with attendant*

1000 x 1280



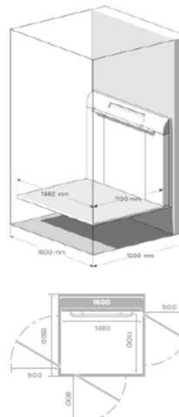
Carrier size: 1000 x 1280
External dim.: 1400 x 1400
Rated load: 410 kg / 5 persons
Wheelchair: Lone user or type A*

1000 x 1480



Carrier size: 1000 x 1480
External dim.: 1400 x 1600
Rated load: 410, 500 kg / 5, 6 persons
Wheelchair: A or B with attendant*

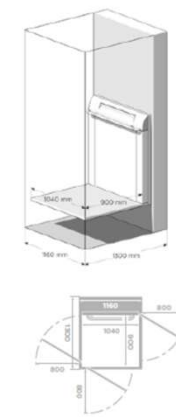
1100 x 1480



Carrier size: 1100 x 1480
External dim.: 1500 x 1600
Rated load: 410, 500 kg / 5, 6 persons
Wheelchair: A or B with attendant, adjacent entry*

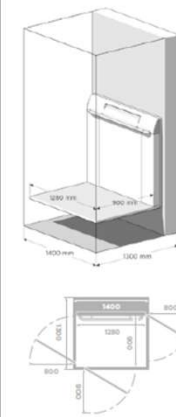
(mm)

900 x 1040



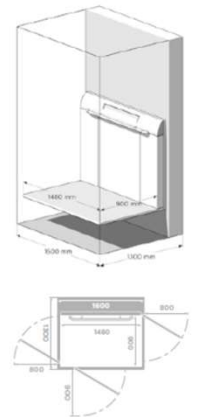
Carrier size: 900 x 1040
External dim.: 1300 x 1160
Rated load: 250 kg / 2 persons
Wheelchair: -

900 x 1280



Carrier size: 900 x 1280
External dim.: 1300 x 1400
Rated load: 410 kg / 5 persons
Wheelchair: Lone user or type A*

900 x 1480



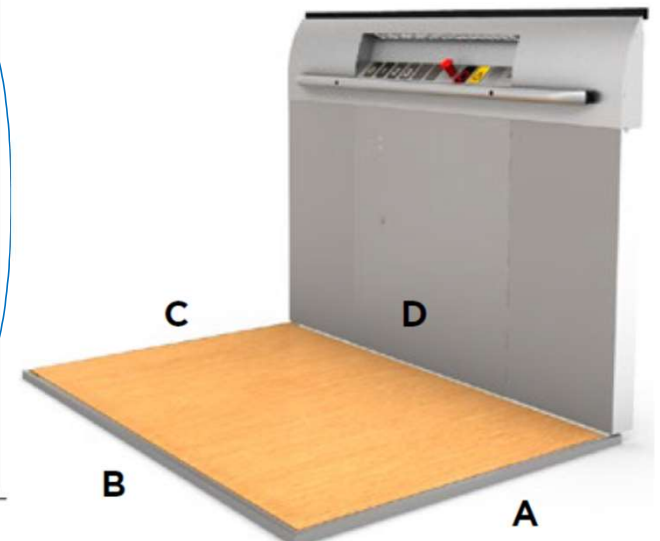
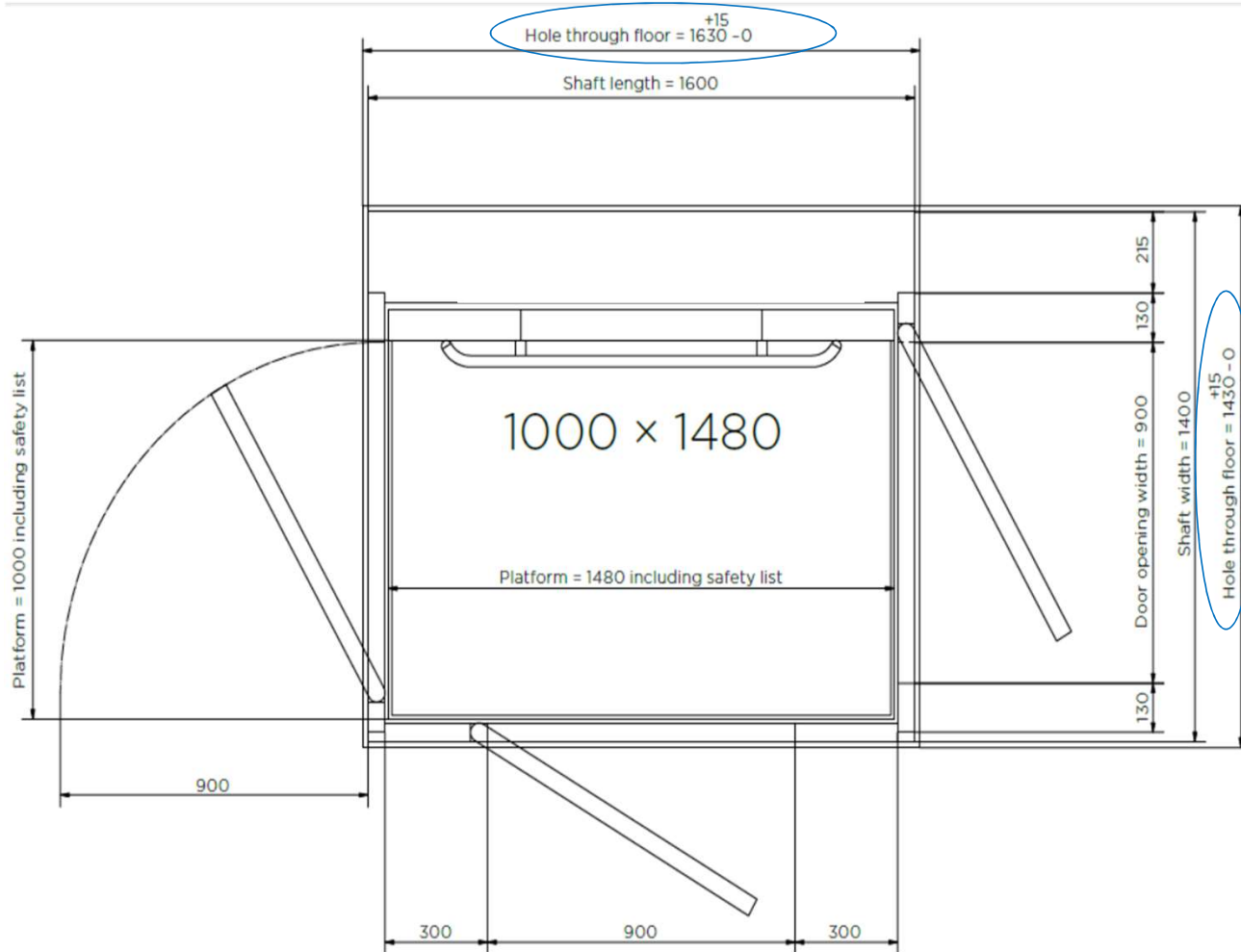
Carrier size: 900 x 1480
External dim.: 1300 x 1600
Rated load: 410, 500 kg / 5, 6 persons
Wheelchair: A or B with attendant*

(mm)

(mm)



ARITCO DRAWING



Aritco HomeLift Access & Aritco PublicLift Access

ARITCO HOMELIFT

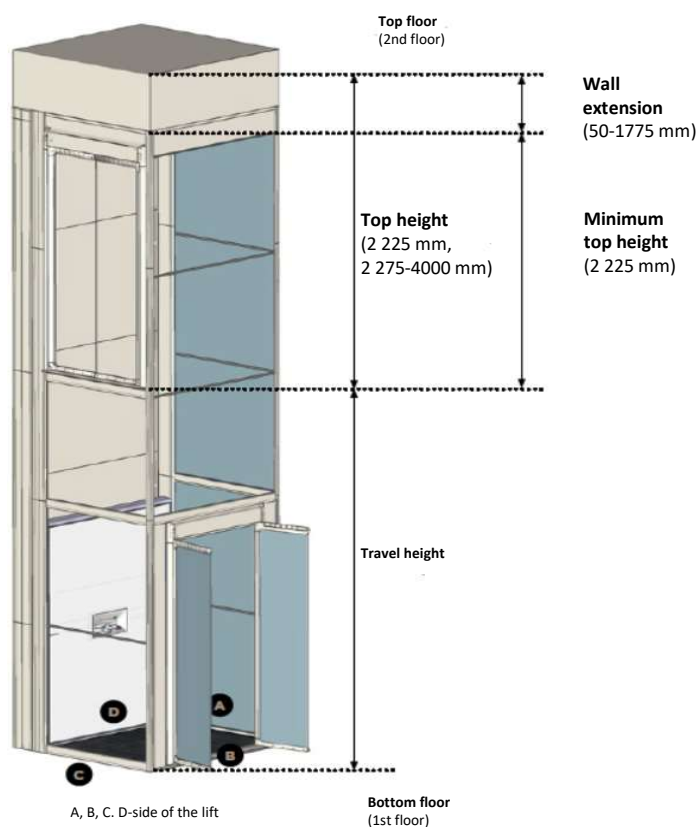
UNIQUELY
DESIGNED
FOR YOUR
HOME



PREMIUM MODEL



ARITCO HOMELIFT



Type of lift:	Home lift intended for installation in private homes. Only to be used in buildings without public access.	
Technical compliance:	European Machine directive 2006/42/EC European standard EN 81-41	
Drive system:	Screw and nut system	
Installation environment:	Indoor	
Travel height:	250 -15 000 mm	
Top height:	Minimum 2 225 mm to 4 000 mm	
Number of floors:	2 to 6 floors	
Installation:	Recessed installation with a 37 mm pit, or installed directly on the floor with a ramp	
Control from carrier control panel:	Hold to run – press and hold ¹⁾	
Control from call button:	One touch operation	
Rated speed:	Max 0.15 m/s Max 0.30 m/s ²⁾	
Carrier sizes and rated load:	S5: 600 x 830 mm 250 kg / 2 pers. S8: 1000 x 830 mm 250 kg / 3 pers. S9: 1100 x 830 mm 250 kg / 3 pers. S12: 1000 x 1200 mm 400 kg / 5 pers. S15: 1100 x 1400 mm 400 kg / 5 pers.	

ARITCO HOMELIFT

DESIGNWALL

The carrier is supplied with a 2 000 mm high side wall called the DesignWall, which takes its name from its elegant and unique design. The DesignWall is delivered with hard-coated, scratch-resistant acrylic glass with a white background as standard. It is backlit with a white LED light.



Scandinavian artists and designers to create stylish patterns and images as options for the DesignWall.

Carrier and Design Wall

SMARTCONTROL is a unique way of controlling the lift that has been specially developed to be more user friendly and ergonomic than standard lift buttons. It comprises a stainless steel ring, which is turned to select a floor. The plastic top part is pressed to start the lift.

- Turn counterclockwise to select a lower floor, i.e. to go down.
- Turn clockwise to select a higher floor, i.e. to go up.



CARRIER The carrier consists of the L-shaped plat-form and DesignWall. This is the part of the lift that moves up and down when you use it. The lift is controlled from the control panel located in the middle of the Design-Wall. You select the desired floor and start the lift by turning and pushing the unique SmartControl on the control panel.

ARITCO HOMELIFT

OPTIONS

FLOOR
High quality PVC floor made in Sweden – Bolon Sisal Plain Sand



LIFT COLORS
The paint is a soft-textured powder coat with a matt surface (gloss level 12).



DESIGNLIGHT

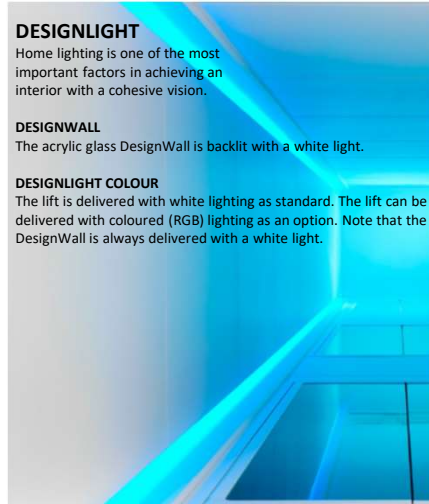
Home lighting is one of the most important factors in achieving an interior with a cohesive vision.

DESIGNWALL

The acrylic glass DesignWall is backlit with a white light.

DESIGNLIGHT COLOUR

The lift is delivered with white lighting as standard. The lift can be delivered with coloured (RGB) lighting as an option. Note that the DesignWall is always delivered with a white light.



SMARTLIFT – FOR THE HOMEOWNER

The Aritco Homelift is the world's first smart connected home lift.

Control the lighting using the SmartLift app

- Set the brightness, brighten and dim the light
- Turn the light on and off
- Change the color of the light (if RGB option is ordered)

SMARTLIFT – SERVICE

The new SmartLift app for service/installation.

Configure the lift using the SmartLift app:

- Set parameters, door dwell time, floor adjustments.

Check the status of the lift with the SmartLift app:

- The status error codes and messages

Check the running status of the lift with the SmartLift app:

- Total runtime
- Total distance travelled
- Emergency stop status



LIFT WALLS

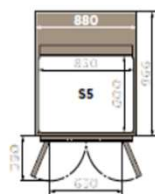
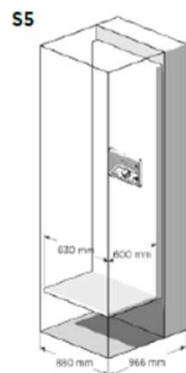
The walls are visible from both inside the lift and from outside the lift, from the room.

WALL COLOUR

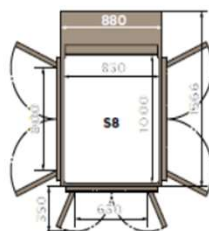
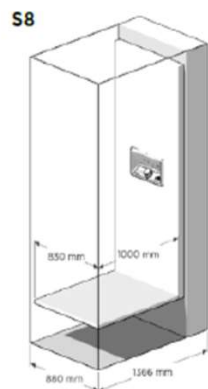
Painted in Traffic White, RAL9 016, as standard. This includes all the wall parts – the wall panels, corner profiles, cable ducts, corner profiles, covering panels and backside covering, etc.

ARITCO HOMELIFT

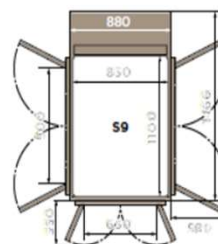
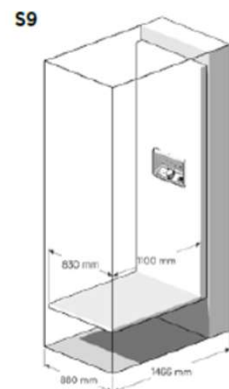
FIVE SIZES



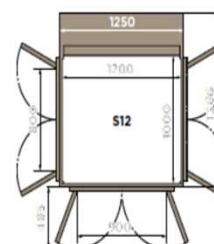
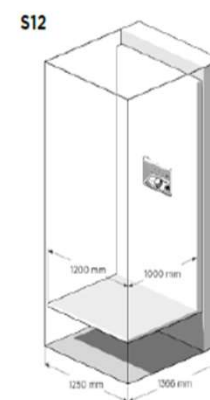
Carrier size: 600 x 830
External dim.: 966 x 880
Rated load: 250 kg / 2 persons



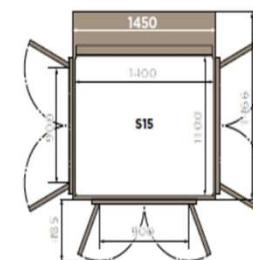
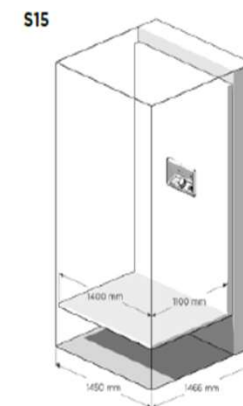
Carrier size: 1000 x 830
External dim.: 1366 x 880
Rated load: 250 kg / 3 persons



Carrier size: 1100 x 830
External dim.: 1466 x 880
Rated load: 250 kg / 3 persons



Carrier size: 1000 x 1200
External dim.: 1366 x 1250
Rated load: 400 kg / 5 persons



Carrier size: 1100 x 1400
External dim.: 1466 x 1450
Rated load: 400 kg / 5 persons

(mm)

(mm)





THANK YOU