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ORKA 200 Home Lifts





ORKA 200 is a screw driven vertical platform lift assembled using high quality materials and designed to meet the characteristics of ultimate performance and outstanding aesthetics.

It is designed to be used in private houses, cottages and apartment buildings.

ORKA 200 can be installed into existing building or in its own inbuild shaft which is constructed of special multilayered steel sandwich type panels or glass panels.

A maximum of three doors may be installed on each floor with either left or right swing. The doors on the top floor stop may be designed in the form of half gates as an option. This type of

construction looks aesthetic and modern and gives a clear view of the surroundings.

A uniformly backlit control panel, with a comfortable handle below, contains large buttons with embossed symbols at a convenient height for accessing from sitting or standing positions. In case of a power outage, the operation of lift continues to work from a backup power source for emergency lowering purpose.

You can make your own lift solution by choosing from wide variety of accessories and options, such as different sizes, door openers, comfort equipment and so on.

ORKA 200 Platform lift

- · Flexible design
- · Low space requirements
- · High level of security
- Power-saving technologies
- · Smooth adjustable movement
- Fast and intuitive installation
- Exterior design options
- Durable screw drive
- Wide range of options and accessories

Specifications

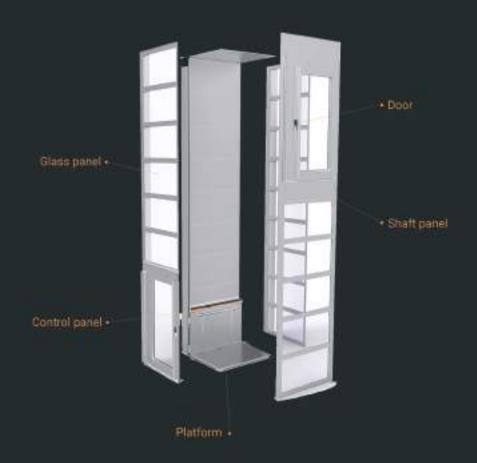
Environment Indoors and outdoors. Drive system Screw-driven Rated load Up to 400 kg / 5 persons Speed 0.75 m/sec (9 m/min) Travel height Up to 20 metres Landings Up to 6 Ratform dimensions 1100 x 1400 (X x Y. mm)
*www.lable.com/c 1070 x 1485 1150 x 1485 1500 x 1460 Shaft dimensions (MxN.mm) 1540 x 1540 Door clearance (width x height, mm) 900 x 2000 (with 1100 x 1400 platform) 940 x 2000 eve liable other city 900 × 1300 (with 1100 × 1400 platform) 940 × 1300 (width x height, mm) Door configuration Right or left swing, up to 3 doors per landing Shaft walls Aluminium profiles with glass or steel panels RAL 9006 (light grey aluminum) RAL 9010 (pure white) Standard colors Soft start/stop Comes as a standard Power supply 220-230 V, 1phase, 25A, 380-400 V, 3 phase, 16A, 50 or 60 Hz Matar Noise level Less than 70 dB Control system Safety edge around the platform, emergency STOP buttons, electronic speed control, overload detector, opening control of doors and locks, electronic control of engine performance. Technical safety equipment

Complies with the European platform lifts standard ENS1-41:2010





Orka 200 products overview









Orka200 Red



Orka200 Glass



Orka200 Glass & Panels



Orka200 Fireproof

Orka 200 New technology & models

Door Types

Double Swing Door



Single Swing Door



You can create your own elevator solution by choosing from a wide variety of accessories and options, such as: different lightning door openers, convenience equipment. Besides that, there is also an automatic door option that can make it easier for those with special needs, so they can become friends for mobility

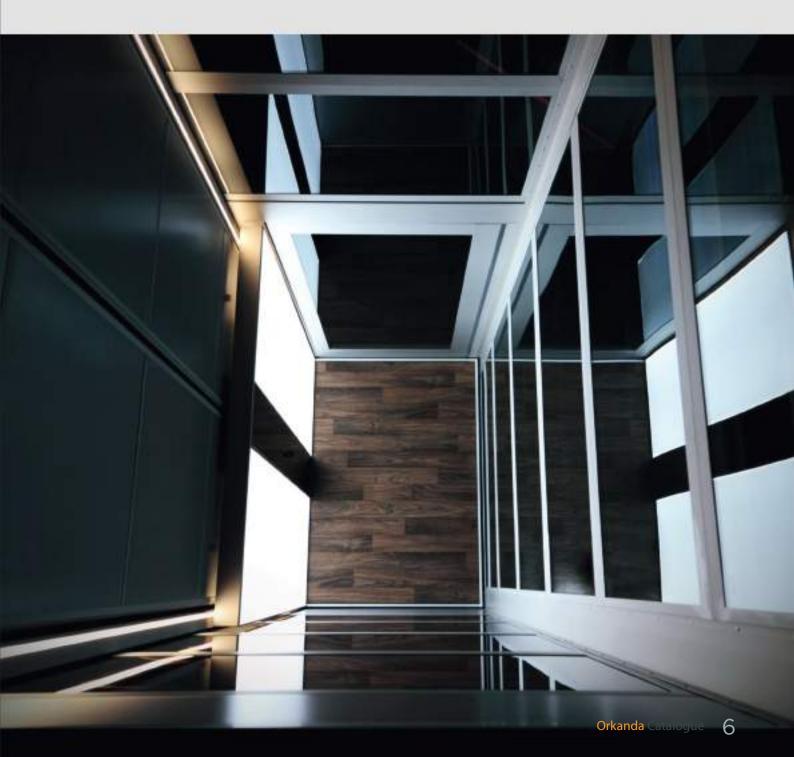
You can use the single door model, but this only applies to the old Orka 200 Type model. As an additional option, an automatic door model is also available, which is very suitable for wheelchair users, or people with other special needs, so that it can be the right solution for ease and comfort of mobility in the home.

New Model Interior

Elegant & Beauty

This model is a screw driven vertical platform lift assembled using high quality materials and designed to meet the characteristics of ultimate performance and outstanding aesthetics. It is designed to be used in private houses, cottages and apartment buildings. A maximum of three doors may be installed on each floor with either left or right swing.

Drive unit works extremely silent. That is because we use belt lifting system. A uniformly backlit control panel, with a comfortable handle below, contains large buttons with embossed symbols at a convenient height for accessing from sitting or standing positions. In case of a power outage, the operation of lift continues to work from a backup voltage source.





Outer puch button with standard key swich

NO.	Kajele KrQTY.	PART NUMBER	DESCRIPTION
10	1	BL101-DU65.000,01	Dezute
2	1	BL101-DU66.000.01	Mygtukas+raktas
3	4	ISO 7380 M4x12	Screw







MX2



Braille Orka200 call button



Orka200 Button Normal



Orka200 Bouton with key



New call button



Main Drive Motor



Floor Display

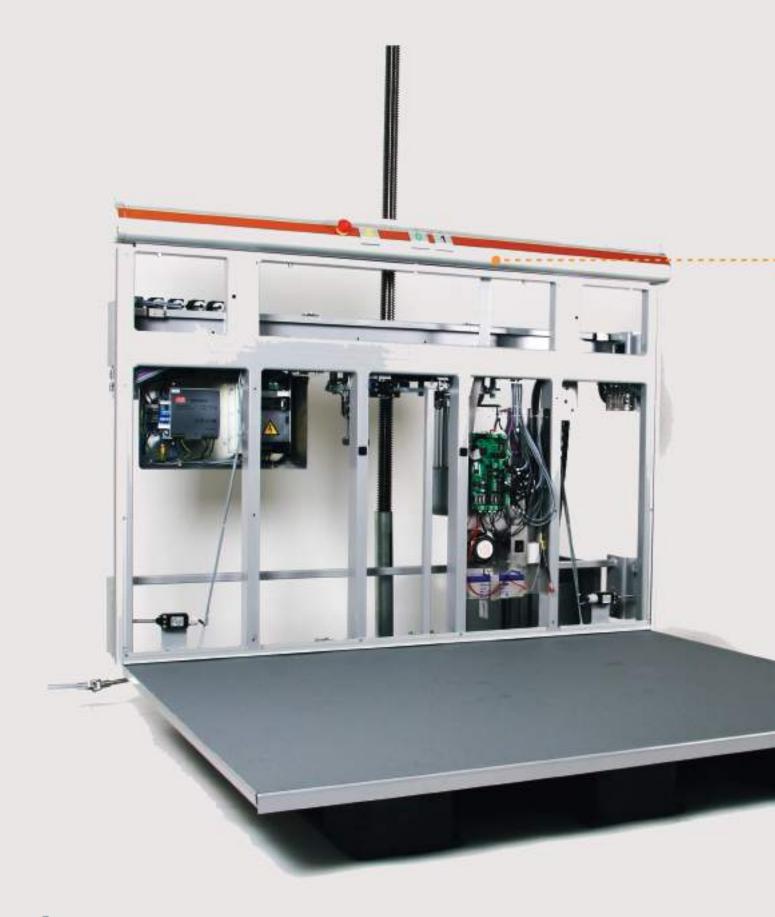


external automatic door opener



Safeline

Orka 200 parts(Platform Layer)









ORKA 150 Open Platform Lifts





Open platform lift

Orka 150 is Open Platform Lift, also known as Wheelchair Lift, which provides internal or external vertical travel up to 3 meters.

Our Open Platform Lift can accommodate changes in level from 600 mm up to 3000 mm in commercial and domestic environments and is appropriate alternative solution to a fully enclosed platform lift.

Orka 150 is specifically designed for applications with little or no alterations to existing buildings.

The open type design offers an aesthetically pleasing solution with brushed stainless steel finish as option. The lift provides a safe and easy way to gain access to a property where stairs would otherwise prevent wheelchair access.

It is designed to give customers choice and flexibility. Orka 150 Open Lift is a space saving and cost effective way to provide access for everyone to your home or workplace.





All our lifts are supplied with a 24-months warranty as standard, and we offer a range of maintenance and service options, which can be tailored to suit your specific requirements.

Features

- · Modern lightweight design
- Stainless stell construction as option
- · Low space requirements
- High level of security
- Silent operation
- · Simple to use

- · No pit required
- · Simple to install and easy to service
- overall low maintenance and running costs

Specifications

User group	Ambulant and wheelchair users
Suitability	For internal or external use
Travel	Up to 4 metres
Number of stops	2
Maximum capacity	400 kg
Platform size	1100 x 1400 mm (standard)
External dimensions	1300 x 1770 mm (standard)
Gate	950 x 1100 mm (standard) with auto closers
Cabin height	1100 mm
Drive type	Bett
Power	220-240 V, 1 phase, 16A 380-400 V, 3 phase, 10A, 50 Hz
Lighting	Controls Illuminated
Safety edge	Safety edge-under platform prox- imity sensors
Handrall.	Integrated to lift cabin (on both sides)
Machine room	Integral to guide rails
Floor	Anti slip rubber (Anti slip diamond plate for outdoor version)
Finish	RAL 9006 (White aluminium)

Options

	PLATFORM
	900 x 1400 mm 1000 x 1400 mm
	GATE
	Automatic upper gate Automatic lower gate
	CONTROL
D	Configurable control side ual control on the platform uto dialer on the platform Remote control Braille on the control
	SAFETY
Batte	ry emergency lowering device
	FINISH
	Painted in any RAL color Brushed Staintees Steet

Orka 150 products overview

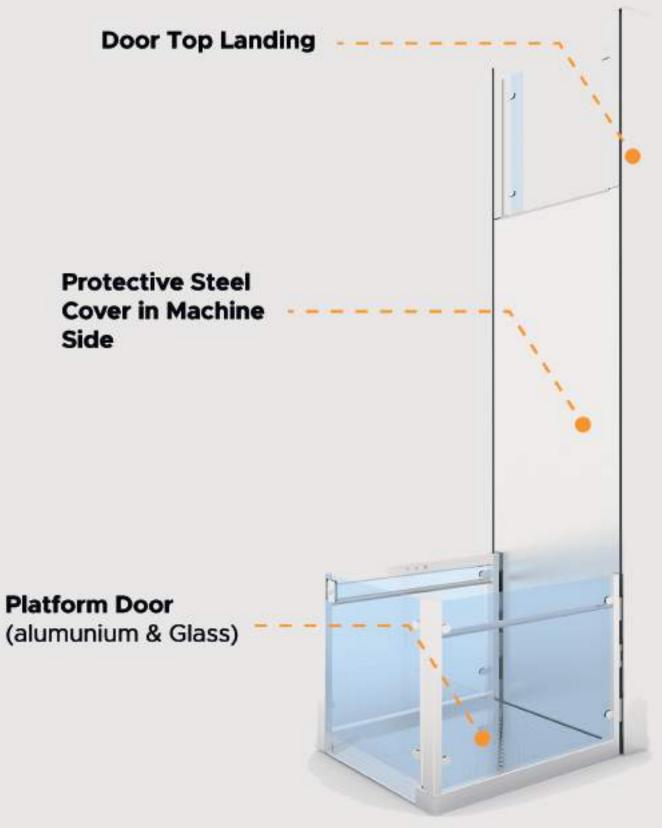




Orka 150 Red



Orka 150 Platform Lift





Handicare Freecurve Chair Lift



I love how my Handicare Freecurve was Custom built just for my home; my dealer provided so many options to personalize it just for me. Traveling up and down my staircase has never been easier with my new chairlift.

Features

- Single Tube Rail System
- Compact and Foldable
- Multiple Rail Color &
- Seat Options
- Easy to use & Maintain
- Available Active Seat.
- Powered Footrest
- Turn & Go & Seat Swivel Option
- Obstruction Free Add-ons for
- Top & Bottom Landings



Safe Working Load (SWL) 275 lb (125 kg)



Warranty

Orka Freecurve: 2 years Motor & Gearbox: Limited Lifetime

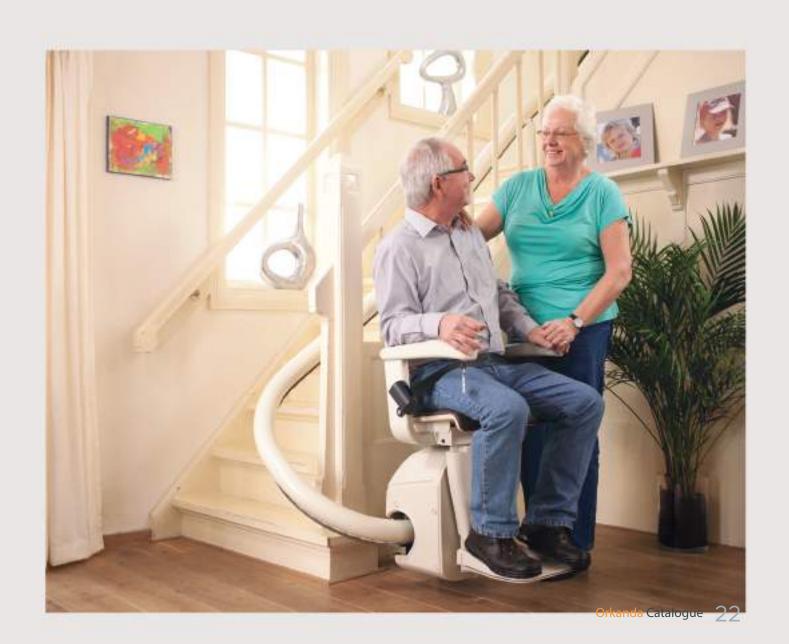
Regain your independece and conquer the struggles of staircase

Orkanda offers a chairlift solution that gives you freedom of movement throughout your home, allowing you to age on the spot without the hassles of everyday life. The compact and adjustable hanging chair can be installed anywhere. We have dozens of satisfied customers with our large selection of chairlifts.

Regain your independece and conquer the struggles of staircase

Handicare Freecurve features a revolutionary design that takes up less space on stairs with special features that provide unlimited options. The spiral, narrow and steep staircase presents no challenge to the Freecurve thanks to its single tube rail, which is designed to fit into any home with a circular staircase.

Easy to maintain with a quiet and smooth ride that provides ultimate safety and comfort. The Freecurve is available in unique and elegant designs in a wide selection of chair and rail colors to match your home décor and personal taste.



Features



Compact

The Orka Free Curve folds easily to maximize space for family members to climb up and down stairs as needed when not in use.



Easy to Use

Ergonomic and intuitive to use, the joystick on the palm rest operates the Freecurve smoothly.





Adaptable

Combine your chairlift with a powered hinge or drop nose option to prevent tracks from blocking the door at the base of the stairs.



Multiple Charge Points

Charging points are conveniently located at the top and bottom of the ladder for painless recharging.

Turn & Go

Narrow stairs are not a problem for freecurves, the optional Turn & Go feature automatically rotates your seat forward while driving. A convenient solution that allows more space for users in tight environments.



Active Seat

The optional active seat option makes sitting or getting up from your Freecurve even easier. With just a pull of the lever, your movement issupported to maintain tension in your joints and muscles. (Available with Alliance and Elegance seats).



Safety First

An optional powered footrest lets you fold and unfold the footrest without bending over, LED lighting improves visibility in low-light areas (standard with powered footrests) and a non-slip texture provides better grip on the foot when sitting up and going.



Automatic Swivel

Optional powered swivel makes it easy to get off the lift at the top of the landing, simply hold down the toggle switch in the landing direction to rotate the seat for a controlled departure. With an 80 degree tilt, you face more top landings which provide greater safety when getting up from your Orka Freecurve. (Manual turning standard).



Seat Types



Classic Seat

The Classic Chair is very comfortable and designed with the input of the therapist. Corner seats with faux leather upholstery that offer a timeless ergonomic design.

Options

Powered Swivel Powered Footrest with LED Illumination Turn and Go Active Seat **Body Harness** Child Seat





Alliance Seat

The Alliance Chair has a refined appearance making it a welcome addition to any interior. The two-tone combination of wood and faux leather upholstery makes this chair really stand out.

Options

Powered Swivel Powered Footrest with LED Illumination Turn and Go Active Seat **Body Harness** Child Seat









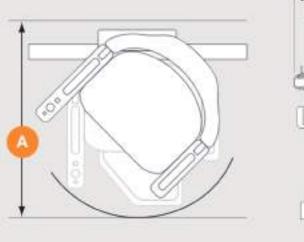
Elegance Seat

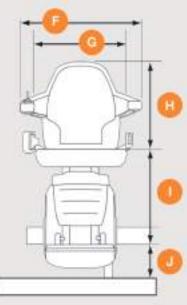
Kursi Elegance memadukan desain mewah dengan kenyamanan tertinggi, berkat pelapis kulit imitasi super lembut. Kursi terlihat dan terasa gaya dengan nuansa elegan. Sandaran tangan juga dapat disesuaikan ke

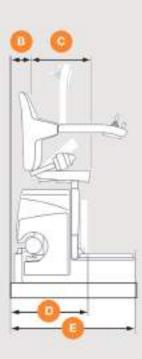
Powered Swivel Powered Footrest with LED Illumination Turn and Go Active Seat **Body Harness** Child Seat



Spesification







Safe Working Load (SWL)

45-70°: 275 lb (125 kg)

Speed

0.35 ft / sec (0.10 m / sec)

Some of the dimensions depend on the characteristics of the staircase in the home. Handicare reserves the right to alter designs and specifications without prior notice.

Freecurve Style Seat Dimensions

A	Swivel radius	28.4-29.5 in (721-749 mm)
В	Wall to inner seat back	4.1-5.1 in (105-130 mm)
Ġ.	Seat depth	14.5-15 in (368-381 mm)
D	Folded width to footrest, minimum	16.5-17.4 in (419 mm)
	Open width to edge of footrest, minimum	25.1-26 in (638-660 mm)
5	Offset footrest	24-24.8 in (607-629 mm)
F	Armrest width, external	22.1-23.5 in (562-597 mm)
G	Armrest width, internal	17.1-18.3 in (435-464 mm)
H	Seat back height	15.5-16.4 in (394-416 mm)
1	Footrest to seat height	18.6-19.5 in (473-495 mm)
J	Footrest height, minimum	3.9-4.9 in (98-124 mm)
	Track intrusion into staircase, minimum	6.8–7.5 in (171–191 mm)
	Weight limit, maximum	275 lb (125 kg)

^{*}Dimensions vary based on seat style selected and may vary depending on hand of seat.

[&]quot;Seat depicted in specification drawings is our Classic Seat.

Handicare 1100 Chair Lift





Handicare 1100 gives me complete freedom and makes me confident to move around the house safely every day.

Features

Patented Multi-Drive Technology
Ultra Thin Rail
Constant Load
Compact and Foldable
Easy to Use and Maintain
Powered Footrest Available
and Swivel Option



Safe Working Load (SWL)

30-45 : 309 lb (140 kg) 46-50 : 287 lb (130 kg)



Warranty

Handicare 1100: 2 years Motor & Gearbox: 10 Years

Regain your indpendence and conquer the struggles or staircases.

The Handicare 1100 offers a chairlift solution that provides freedom of movement throughout your home, allowing you to age on the spot without the hassles of everyday life. Our compact and adjustable fit can be installed anywhere. We have dozens of satisfied customers with our large selection of chairlifts.

Ultra slim profile. Revolutionary drive system.

Handicare 1100 features next-generation technology in an ultra-slim design that doesn't take up much space on your stairs. The patented Multi-Drive Friction System will ensure your chairlift is operating at peak levels at all times without a drop in performance.

We ditched the traditional rack and pinion model and invested in a friction drive system to power our gen net chairlift. We've achieved a quieter, smoother, sturdier chairlift that's much easier to maintain. The contemporary design allows the Orka 1100 to blend into any environment, becoming a complementary part of your home.



Features



Compact

Handicare 1100 folds easily maximizing space for family members to go up and down stairs as needed



Easy to Use

Ergonomic and intuitive to use, the joystick on the palm rest operates the Orka 1100 smoothly.



Easy to Maintain

The Handicare 1100 has four brush heads that constantly clean the rails of dust and hair, ensuring your lift is always spotiess. The gear rack-free design also eliminates the need for grease on the rails offering a clean finish today and tomorrow.



Always Charged

The Handicare 1100 comes standard with continuous charging, your lift is always charged anywhere on the track.

Retractable Seatbelllt

Handicare 1100 folds easily maximizing space for family members to go up and down stairs as needed



Patented Multi-Drive Friction Technology

Handicare 1100 folds easily maximizing space for family members to go up and down stairs as needed



Safety First

The optional powered footrest allows you to fold and unfold the footrest without having to bend over, the non-slip texture of the footrest provides better grip on the foot when sitting and going.



Swivel Automatically

Optional powered swivel makes it easy to get off the lift at the top of the landing, simply hold down the toggle switch in the landing direction to rotate the seat for a controlled departure.





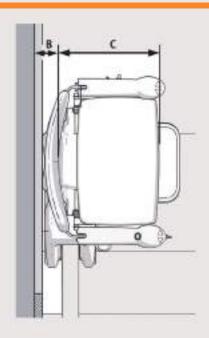
A Stairlift Suited for Any Interior

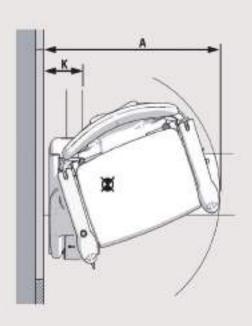
We designed the Handicare 1100 to be a smart and stylish complement to everything else in your home. The contemporary design is welcome in any home décor and is available in a warm vanilla beige finish.

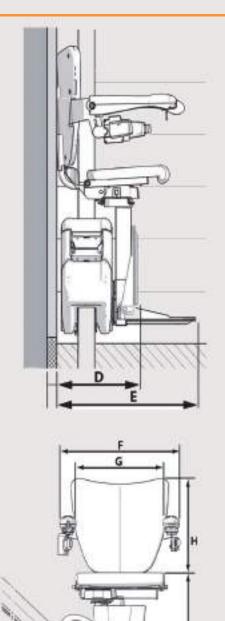
Featuring our comfortable stylish chairs in faux leather upholstery, the seat surface is easy to clean and easy to clean.

Ultra-thin rails beautify the Handicare 1100, only no other rail on the market competes with its overall look and slim profile, unobtrusive design.

Spesification







Orka 1100 Style Seat Dimensions

Safe Working Load 30-45: 309 lb (140 Kg) 46-50: 287 lb (130 Kg)

Staircase Angel

30-50

Speed 0.5 ft/sec (0.15 m/sec)

A	Swivel radius	25.4 in (645 mm)	
В	Wall to inner seat back	2.4 in (60 mm)	
C	Seat depth	15.4 in (390 mm)	
D	Folded width to edge footplate, minimum	12.6 in (320 mm)	
E	Open width to edge footplate, minimum	20.9 in (530 mm)	
F	Armrest width, external	22.6 in (575 mm)	
G	Armrest width, internal	17.7 in (450 mm)	
H	Seat back height	15.7 in (400 mm)	
Ł	Footplate to seat height	16.9-20.5 in (430-520 mm)	
J	Footplate to height, minimum	2.75 in (70 mm)	
K	Track instruction into staircase, minimum	Ocksand Cotalogue 34	

Vimec E10

Home Lifts





VERSATILITY

ecovimec platform lifting platform and easy movement add value to the installation through easy installation inside and outside

Value, convenience and safety



Electricity, Environment, Exclusive

The ecovimec elevator fits the home environment with wisdom and elegance.





Electricity, Environment, **Exclusive**

The movement of the elevator is not only tailored to the application. but also a personal blend. It also has color and outer edges.

Available finishes

VIMEC E-10

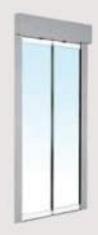
DOORS



Infrared sensors around the edge of the barrier for entering/exiting the passenger compartment to guarantee maximum safety



Three speed automatic telescopic and landing gates



Double glass hinges for luxury and style.



Panorama in aluminum; lightness in hand



concave veneer



Concave veneer with viewfinder



stainless

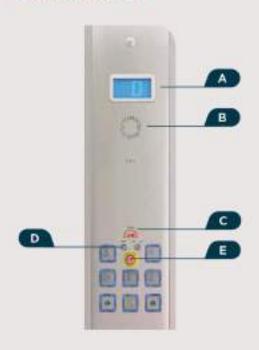


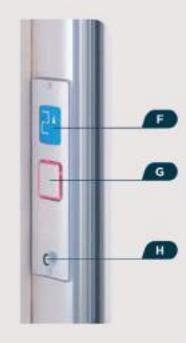
RAL color on request

Available finishes

VIMEC E-10

CONTROL PANEL





On The Panel

A. Impressions

B. Speaker (optional)

C. Load indicator

D. I-BUTTON for electronic access control system

E. Warning button

F. LCD display with trip indicator

G. Call Button: Green when the elevator

H. I-BUTTON FOR ELECTRONIC AC-**CESS CONTROL**

COLORS





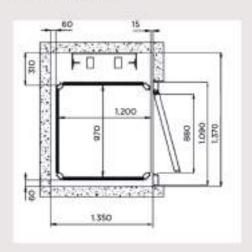


VIMEC E-10

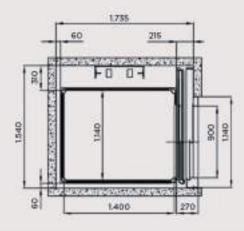
DIMENSIONS AND OVERALL SPACES

HEADROOM MIN, 2,450 DOOR HEIGHT 2,000 LINTEL HEIGHT 2135 PIT DEPTH

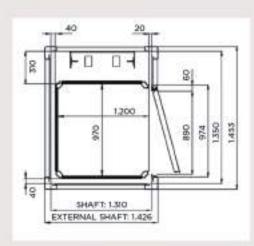
MASONRY SHAFT



WITH TELESCOPIC DOORS



SUPPORTING STRUCTURE



The ECOVIMEC HL (Heavy Load) model has a higher load capacity: 500 kg.

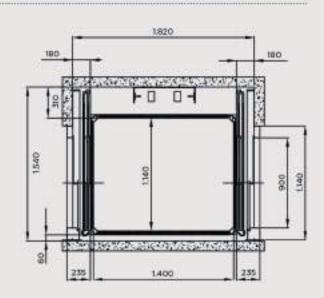
For the HL version is the same as that of ECOVIMEC; The solution is equipped with a more powerful engine (2.2 kW).

and a stronger and more durable structure The platform size for this model is

1.460x1.170 mm. and 1.300x1.030 mm.

Alternatively, the HL VERSION is available weighted (150 kg

This makes it ideal for the most intense applications.



VIMEC E-10

standard configuration

Cabin with gray walls "COLOR SERIES" (optional: beige, blue, maple, cherry).

"RUBBER SERIES" platform with gray stamp Buttons on the plane and on the ground 50 mm.

with braille without display "Energy Saving" with LED Strip Ceiling

Hollow Veneer Door with Window

Complies with the machinery directive EC 42-2006.

choice

I-BUTTON (electronic key) to manage independent

Announcing the sound to the incoming floor.

The sound goes to the floor that enters.

Auto dial 5 numbers in memory

display in the cabin

display on the floor panel

The handle is fixed to the cabin wall for use in public places and for people with disabilities.

Sliding doors on all cabins and floors

electric door operator for swing door fire door

vertical or horizontal mirror

TECHNICAL DATA

	DRIVE SYSTEM AND AT-THE-GROUND CONTROL	
	BELT DRIVE	
	DRIVE MOTOR	1,5 kW THREE-PHASE 220 V 50 Hz
	ELECTRIC TRACTION	
1	SOFT START/STOP SYSTEM	
-	VOLTAGE SUPPLY	24 V dc
	MECHANICAL KEY ENABLING ON-BOARD KEYPAD	
	NO. 6 ACCESSES MAXIMUM	
	NO. 2 ACCESSES TO THE FLOOR MAXIMUM	
	TRICAL SAFETY LOCKS	
	ON FLOOR CONTROLS WITH "SIMPLE TOUCH"	
	PIT	120 mm FOR MASONRY SHAFT 140 mm FOR STRUCTURE
	TECHNICAL DIMENSIONS (ENGINE, BELTS)	310 mm
	TESTATA MINIMA STANDARD	2.450 mm
Š	HEADROOM MINIMUM STANDARD	2.600 mm
	PLATFORM SIZES AVAILABLE	
		1,400x1300 - 1,250x1,000

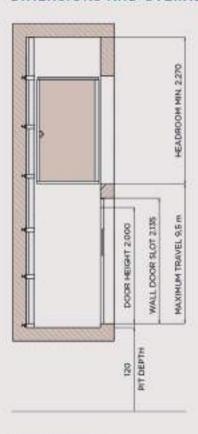
DATA ARE GUIDELINE AND NOT BRIDING. VINEC RESERVES THE RIGHT TO MAKE ANY CHANGES IT CONSIDERS APPROPRIATE.

EC	OVIMEC - IN	SIDE THE CABIN		
A		ARRIERS ON EACH SIDE NO IN THE ABSENCE OF WALLS		
		OMMUNICATION DE THE CABIN		
c	OVER LOAD	INDICATOR		
D	SHUTTER AN	BUTTONS WITH MECHANICAL D INDICATION OF THE FLOOR TO STANDARD BRAILLE		
E	ON BOARD C	ONTROLS HEIGHT TO EN81-41		
F	ILLUMINATED BUTTONS (WITH COLOR IDENTIFICATION OF THE FUNCTION)			
G	EMERGENCY BUTTON			
н	"ENERGY SAVING" LED BAR LIGHTS			
r	WITH DEAD-	USH-BUTTON PANEL MAN'S CONTROLS-ALWAYS ITH INFRARED PHOTOCELLS		
,		CH" OPERATION (UNIVERSAL) WITH WALLS AND DOOR I		
CA	PACITY	UP TO 400 kg		
MA	MUMIOC	5 STOPS		

CAPACITY	UP TO 400 kg		
MAXIMUM TRAVEL	5 STOP5 (14,6M)		
SPEED	0;15 m/s		

VIMEC E 10

DIMENSIONS AND OVERALL SPACES



*MASONRY SHAFT

		LEADING OF THE						
CABIN	L	900	1.250	1,400	770	850	1.250	
LABIN	p	850	1.000	1.100	950	1.250	1.250	
WALL	LH	930	1.290	1.430	800	800	1,200	
SHAFT	PH	1.090	1240	1.540	1.190	1.490	1490	

*STRUCTURE

CARNE	1	900	1,250	1,400	850	1,250
CABIN	P	850	1.000	1.100	1.250	1.250
WALL	LA	1.045	1.395	1.545	995	1,395
SHAFT	PA.	1,195	1,345	1.445	1.595	1.595

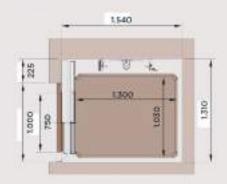
L: CABIN WIDTH

P: CABIN DEPTH

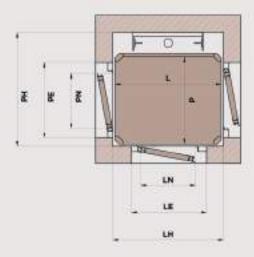
LH: MASONRY ROOM WIDTH PH: MASONRY ROOM DEPTH LA: STRUCTURE WIDTH PA: STRUCTURE DEPTH LN-PN: DOORWAY WIDTH LE-PE: DOOR ENCUMBRANCE

MB: ADD 45 mm FOR EACH ADDITIONAL CABIN WALL. TO THE CONPARTMENT DIMENSIONS, AND 100 mm FOR THE FOLDING DOOR ON THE SIDE OF THE CABIN.

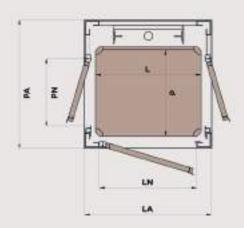
WITH TELESCOPIC DOORS



MASONRY SHAFT'



STRUCTURE*



VIMEC E 10

GENERAL FEATURES

VERSATILE HYDRAULIC LIFT

CUSTOMIZABLE TO THE NEEDS OF THE USER AND THE BUILDING

IDEAL BOTH FOR RENOVATION PROJECTS (EASY TO INSTALL IN EXISTING SHAFTS) AND IN NEW INSTALLATIONS, SINCE SPECIAL BUILDING WORKS SUCH AS AN EXTRA ROOM TO HOUSE MACHINERY OR A PIT UNDERNEATH THE LIFT. ARE NOT REQUIRED

THE PIT REQUIRED IS TRULY NEGLIGIBLE, SINCE A RECESS JUST 12 CM DEEP IS ALL THAT IS NEEDED

THE LIFT RUNS ON THE STANDARD VOLTAGE OF 220/240 V AND ITS POWER CONSUMPTION IS 1.8 kW

IN CONFORMITY WITH THE MACHINERY DIRECTIVE EC 42-2006

THE INSTALLATION IS AUTOMATIC WHEN THERE ARE TELESCOPIC DOORS INSIDE THE CABIN

HEAVY DUTY: FOR HIGHER LOAD CAPACITY

E07 HD

WHEN THE INSTALLATION REQUIRES A LIFT ABLE TO TAKE LOADS OF CONSIDERABLE SIZE AND WEIGHT, THE 607 HEAVY DUTY ALLOWS THE TRANSPORTATION OF TROLLEYS, BEDS AND OTHER OBJECTS WHICH REQUIRE EXTRA SPACE, WITHOUT DIFFICULTY AND WHILE MAINTAINING A STYLISH APPEARANCE.



PLATFORM

CONFIGURATIONS

1.400x1.300 - 1.600x900 1.800x900 - 2.000x900 2.200x900

1.400x1.400 - 1.600x1.000 1.800x1.000 - 2.000x1.000 2.200x1.100

RATED LOAD MAXIMUM

FROM 500 TO 600 kg

TECHNICAL DATA

EA	SY MOVE	
A	WORKING LOAD	UP TO 400 kg
B	TRAVEL	9,5 m
c	SPEED	0,15 m/s
D	PIT	120 mm FOR MASONRY SHAFT 140 mm FOR STRUCTURE
E	CABIN "ENCLOSED" WITH WALLS OR INFRARED BARRIERS	
F	"SIMPLE TOUCH" CALLING TO FLODR	
G	ARRIVAL AND DEPARTURE WITH SOFT START/STOP SYSTEM	
H	DEVICE FOR COMMUNICATION WITH OUTSIDE OF CABIN	
1	AUTOMATIC SAFETY LEVELLING WITHIN	+/- 20 mm
,	CERTIFIED SAFETY VALVE	
L	ELECTRIC LOCKS WITH CERTIFICATION	UNI EN 81-2

DATA ARE GUIDELINE AND NOT SINDING. WHEN RESERVES THE BIGHT TO MAKE ANY CHANGES IT CONSIDERS APPROPRIATE.

POWER	1.8 kW
MAINS VOLTAGE	230 V-MONO
MOTOR POWER SUPPLY VOLTAGE	230 V
AUXILIARY POWER SUPPLY VOLTAGE	24 V

PLATFORM DIMENSIONS

4 STANDARD CONFIGURATIONS: 770x950 - 1.250x1.000 - 1.250x1.250 1.400x1.100 - 1.460x1.170 SPECIAL PLATFORM SIZES: AVAILABLE

Vimec E20

Home Lifts





Experience

From 1980 to today we are involved with thousands of customers and professionals, and together We design and manufacture a wide range of customized installations. Worldwide

Innovation and Technology

We are committed to providing the best custome experience, and to do this we redesigned all Controls and material flow together with our technology partners.

Environmental Suistainability

Transparency and passion guide us in every effort we make to reduce our carbon footprint. We take care of the future, our future and our customers, and we are all part of the project to ensure our planet remains the most beautiful place to live in.

Numbers

Luzzara factory is more spacious than 20,000 m2. We have 5 European commercial branches. Vimec employs 170 people, with more than 100 technical partners in Italy and more than 400 worldwide



Home Lift Senses and Sensastions

Environmental Suistainability

Only certified and recyclable materials, with reduced environmental impact, including wood. Housekeeping puts the vimec philosophy into practice for the planet: reducing our carbon footprint is part of an investment made in corporate social responsibility.

Lighting

Through a simple app, or complementing an already installed home automation system, your home lift bluetooth protocol allows you to adjust lighting intensity, light warmth and color tone, available in 72 million colors. A powerful tool to customize your cabin right at your fingertips.





Precious Details and Sensations

With "made in Italy" elegance and innovation, the vimec homelift is like an extra space that can give prestige and completeness to your home.













HOME LIFT'S INSPIRATIONS:

Minimal Environment, which enhances wall personalization with panel buttons, Always made from rich. Stainless steel frame and accessories enhance choice of materials, and white walls let the lighting effects stand out.



ALTERNATIVES FOR WALLS WITH BUTTON PANEL*



With the E20 home lift, you can match platform and cab walls. Be easy to be inspired and choose the mood that best represents the interior of your home.





CLOUD

COUNTRY CHIC



WHITE WOOD

URBAN*



LITTLE HOMES

N.B. THE MOODS/INSPIRATIONS ARE AVAILABLE FOR THE WALL WITH THE BUTTON PANEL



SMOOTH PALM



ARDESIA



NOCE WOOD

ALTERNATIVE PLATFORMS*



BLACK CHARCOAL



GREY FLOTEX SMOOTH

CABIN STANDARD VERSION

ALL WALLS IN WHITE FINISHING

WALL WITH BLITTON PANEL IN WHITE WOOD (THE MODDS/INSPIRATIONS UPGRADE IS AVAILABLE)

BLACK MECHANICAL BUTTON PANEL WITH DISPLAY AND BRUSHED STAINLESS STEEL FRAME

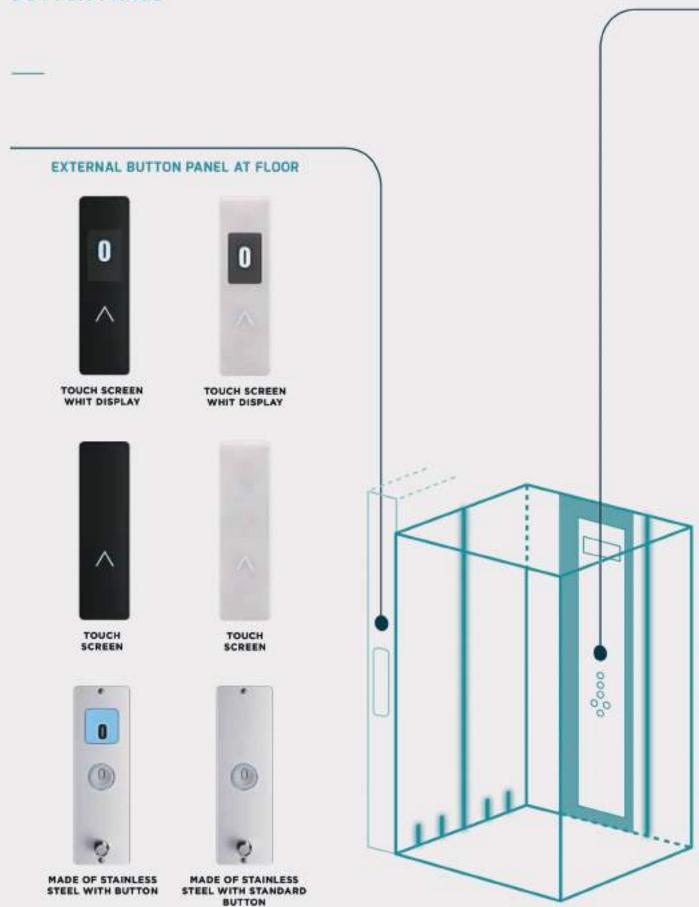
BLACK CHARCOAL FLOOR

72 MILLION CUSTOMIZABLE LIGHTS

THE WALL ACROSS FROM THE BUTTON PANEL CAN HOLD THE FIVE LED STRIPS, THE MIRROR, GLASS AND HANDLE

A WALL ON THE SIDE OF THE BUTTON PANEL HOLDS THE FIVE LED STRIPS OR IT CAN HOLD THE MIRROR, GLASS AND HANDLE

FINISHES: **BUTTON PANEL**



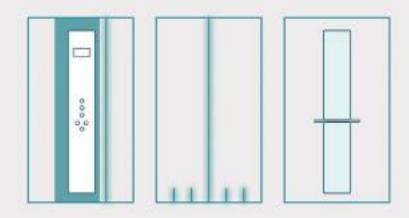
ON-BOARD BUTTON PANEL



BLACK GLASS TOUCH SCREEN

TECHNICAL DATA ABOUT **TOUCH BUTTON PANEL**

- A. DISPLAY TFT
- B. BRUSHED STAINLESS STEEL FRAME. TO GO WITH THE FLOWING LINES OF THE CABIN DESIGN
- C. TOUCH BUTTONS ON HI-TECH MIRRORED BLACK GLASS H
- D. RED STOP BUTTON
- E. TELEPHONE DIAL PAD



FINISHES: HANDLE AND METAL **STRUCTURES**

MANIGLIONI



SQUARE HANDLE (OPTIONAL)

METAL STRUCTURES FOR EXTERIORS

THE HOME LIFT SOLUTION IS AVAILABLE BOTH FOR MASONRY SHAFTS OR WITH METAL. STRUCTURES SUPPLIED DIRECTLY BY VIMEC. VIMEC HOME LIFTS CAN BE INSTALLED BOTH INSIDE A HOME AND OUTDOORS.

PLATFORM SIZES (IN mm, FLOOR SURFACE)

STANDARD

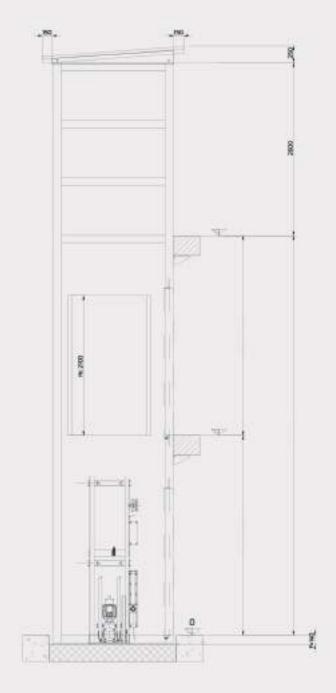
900X800	900X900	1000X900	1000X1000	900X1400
1100X1400	1250X800	1250X1000	1400X900	1400X1140

THE SIZES AND THE FINISHES OF WALLS AND CABIN PLATFORMS CAN BE FULLY CUSTOMIZED.



DIMENSIONS AND OVERALL SPACES





MASONRY SHAFT STRUCTURE WITH TELESCOPIC DOORS 7-500-4

Orka Hybird

Home Lifts





POWERSAVING HOME LIFT





LIFT REGENERATIVE **DRIVE SYSTEM**



MAIN POWER SUPPLY 230 V1 ph+N



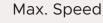
SILENCE, COMFORT, **AND SAFETY**







Min. Speed











TECHNOLOGY FOR SAVING MORE ENERGY

SAVE ENERGY POWER CONSUMPTION **Only 150 Watt**

ORKA HYBRID WORKS EVEN IN CASE OF A LONG BLACK-OUT



SAFETY GEAR

OVERSPEED GOVERNOR

DOUBLE MOTOR BRAKE



DETAILS





SPECIFICATION

400 Kg
400 Kg
0,15 mis - 0,30 mis (EXTRA UE)
24.000 mm
2.600 mm
170 mm
230V monofase I IPH + N
0,2 kW
1,5A
230V 1-Phase.

Cabin Catalogue







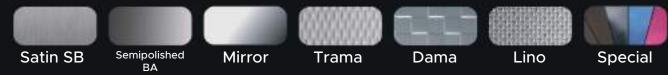
Wood



Stone



Inox (AISI 304 - Aisi 316



Ral Selection



Door & Metal Shafet Structure







Jakarta

Ruko Graha Boulevard, Jl. Raya Boulevard, RW.1, Klp. Gading Tim, Kec. Klp. Gading, DKI Jakarta 14240

Surabaya

Jl. Bangka No.8-A, Gubeng, Kec. Gubeng, Kota SBY, Jawa Timur 60271

Medan

Jl. Puri No.102 A Kota Matsum IV, Medan, Sumatera Utara 20211



@orkanda.id (in) Orkanda Lift Indonesia

www.orkanda.co.id (021) 22454705