

Design your daily trips.

CATALOGUE OF SOLUTIONS FOR RESIDENTIAL BUILDINGS

We develop solutions to connect people.

All trips home should be like this: quick, safe and comfortable.

It's seven in the morning, and from the moment you press the lift button, we get started, bringing you into a new day full of experiences and emotions. A comfortable and quiet trip prepares you to face the new challenges that await outside.

We bring you **Orona Next**, the platform of mobility solutions for people in buildings, which makes it possible for Orona to fulfil its aim each and every day: to bring people together and to shorten the distances separating them. A platform of solutions comprised of lifts, escalators, moving walks and accessibility products, as well as a range of different options to adapt to your needs.

DESIGNED TO TAKE CARE OF YOU

Solutions that contribute to your well-being on board our lift cars, because our aim is to bring people together and shorten distances, looking after you and your loved ones throughout your trip.

A UNIVERSAL ACCESIBILITY SPACE

Accessibility elements to ensure that your lift is a universal space, so that it can be used by everyone in safe, comfortable conditions and in the most natural and independent manner.

WE PUT ALL OUR ENERGY AT THE SERVICE OF SUSTAINABILITY

We design and integrate all systems to reduce the energy consumption of your solution, thinking about today and tomorrow, because sustainability is a part of who we are.



Designed to take care of you.

Your health and that of your loved ones is important to us. That's why at Orona we have developed a series of solutions that contribute to your well-being:



Air purifier

The air purifier with nanoe[™] X *1) technology inhibits the activity of viruses *2), ensuring that the lift car air is clean and guaranteeing your well-being. It has a highly efficient purifying function.

nanoe™ X technology is based on a multitude of hydroxyl radicals grouped into water droplets that inhibit viruses, transforming their protein.

Furthermore, the high level of air renewal in a lift reduces the risk of exposure. The greater the lift ventilation rate, the lower the accumulated dose to which passengers will potentially be exposed.

- * 1) nanoe[™] X is a registered trademark of Panasonic Corporation.
- * 2) Test results may vary according to the exposure area and air quality. Further information at www.orona-group.com/en-gb/orona-next/

Anti-bacterial car walls

The innovative materials used on the lift surface keep your lift car clean, thanks to the antibacterial surface.

Antimicrobial handrails

The handrail is the element used to facilitate access to the lift car, which is why we protect our handrails with an antimicrobial treatment that prevents both bacteria and viruses.

A space with universal accessibility

Orona Next includes accessibility elements to ensure that your lift is a universal space, so that it can be used by everyone in safe, comfortable conditions and in the most natural and independent manner.

Included features · Accessibility pack



PRECISE STOPPING

accessibility when

entering or exiting

Optimises

the lift.





COUPLING For people with hearing disabilities.

BUTTON



ERGONOMIC HANDRAIL Heights appropriate for users either standing or in wheelchairs.



MULTILINGUAL VOICE SYNTHESISER

Announces floor level, direction of travel and door operation.

THE BACK WALL Facilitates detection of obstacles when exiting..

Other configurable options

- Tip-up seat.
- Visible direction arrow that displays the lift's direction of travel prior to its departure.
- Rear-view mirror.









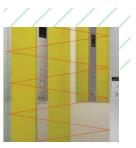
BRAILLE PUSH



CAR PUSH BUTTON Model with additional contrast.



SAFETY MIRROR ON



PHOTOELECTRIC CURTAIN Avoids the risk of the doors hitting, allowing a safer use of the lift.



GONG IN CAR AND ON LANDINGS Notification of the lift reaching its destination through acoustic and visual signal.



AUDIBLE AND VISUAL **PUSH BUTTON** INFORMATION Their location,

design, colour and visual / tactile (Braille) / sound operation comply with the EN 81-70 standard.

Minimum car dimensions

- We have cars with dimensions in accordance with EN 81-70.
- Consult standard dimensions tables.

All our energy at the service of sustainability.

We have reduced energy consumption by up to 75%.

At Orona, we work responsibly and sustainably throughout the whole value chain, designing environmentally-friendly mobility solutions and promoting the development of a circular economy.



Class AAA solutions for all categories.

As a result of the high energy performance achieved by LED lightning and the standby mode system, **Orona Next** solutions have been granted class AAA energy certification in agreement with VDI/ISO standards.

We were the 1st company in the sector to receive Eco-design certification ISO 14006

Since 2008, the year in which we started to eco-design lifts according to UNE 150301, we have accumulated milestones and experience in eco-efficiency, reflecting our commitment to sustainability.



Environmental Product Declaration

Our **Orona Next** models have Environmental Product Declarations (EPD) certified under standard ISO 14025. We make information related to the environmental performance of our products available to you, based on a Life Cycle Analysis (LCA) performed according to the Eco-design standard ISO 14006.







Organisational Carbon Footprint

As part of our commitment to Sustainability, we have Carbon Footprint certification according to ISO 14064, and we exercise transparency in relation to the emission of greenhouse gases resulting from our activity. Thus, we assume the yearly commitment to reduce emissions in our whole value chain.

Alternatives for reducing energy consumption by your lift.

1. ORONA GRID REGEN. ENERGY REGENERATION SYSTEM.

- Every time the car goes up with a light load or down with a heavy one, instead of consuming it, the lift motor generates energy.
- The energy generated by the lift can be used by other devices connected to the same network or (depending on the country) returned to the network, reducing consumption and contributing to cost savings.

2. GEARLESS LOW-ENERGY DRIVE

• Our machine has one of the highest energy efficiencies in the market, reaching 90% performance.

3. EFFICIENT LED LIGHTING AND AUTOMATIC CAR LIGHTING SWITCH-OFF

- Orona solutions include these two features out of the box, saving up to 80%.
- Its useful life is up to 10 times longer.

4. LIFT STANDBY MODE

When the lift is on stand-by:

- Car digital elements and signalling are dimmed.
- The power elements (frequency inverter) switch to stand-by mode.
- The car fan switches off.

X ORONA SOLUTIONS

Be free: choose what you want.

Choose the best solution for your building:

Orona Next Essentia

Orona Next Smart

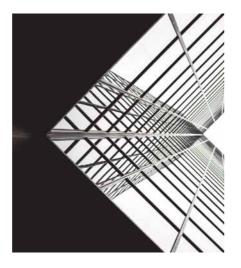
Functionality and comfort Customised comfort within your reach





Orona Next

Solutions for high-rise buildings



Machine-room-less electrical gearless solutions (MRLG)

Мо	del	Orona Next Essentia	Orona Next Smart	Orona Next Rise
Description of model		Functionality & comfort within your reach	Customised comfort	Solutions for high-rise buildings
Speed	m/s	1	1-1.6	1.75-2.5
Load Capacity	kg	320 to 630	320 to 1,000	450* to 1,600
Load Capacity	persons	4-5-6-8	4 to 13	6* to 21
Maximum travel	m	40	50-60	130
Maximum travei	stops	14	21	64
Entranços	2x180°	0	0	0
Entrances	2x90°	0	*	



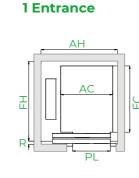
*Consult technical specifications O Optional

Essentia Functionality & comfort within your reach.

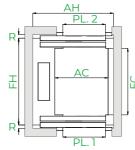
Our best-selling solution.

General Specifications

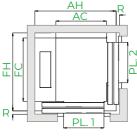
Load	320 - 400 - 450 - 630 kg 320 - 450 kg (Single-phase)
Capacity	4 - 5 - 6 - 8 kg 4 - 6 persons (Single-phase)
Speed	1 m/s / 0.6 m/s (single-phase)
Maximum Travel	40 m / 25 m (single-phase)
Maximum Floors Served	14 Floors
Machine-room Option	Yes
Entrances	1 Front 2 Open through 2 Front & side
Drive System	Regulated gearless (180 stars per hour)
Controller	ARCA III controller, low energy consumption multiprocessor
Door Types	Automatic side-opening Automatic centre-opening
Clear door opening	700 / 800 / 900 mm
Door Height	2,000/2,100 mm
Car Dimensions	Standard
Internal Car Height	2,100/2,200 mm
Power Supply	Three-phase / Single-phase

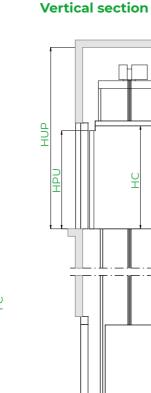


2 Entrances (open through)

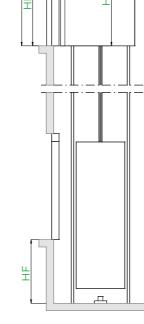


2 Entrances (front & side)









*Note: The diagrams are for guidance only.



Standard dimensions*

							Lift Sha	ftº (mm)					
Load / C	Capacity		Car (mm)				side-o	panel pening ors	Two-j centre-c doo	opening			
ĥñ	Q	AC	FC			AH ¹	FH ²	АН	FH ³	HF	HUP Head-		
Persons	Load	Width	Depth	Clear opening	Accessibility	No. of entrances	Width	Depth	Width	Depth	Pit	room	
						1	1,325	1,350	1,600	1,300			
4	320 kg	825	1,100	700	-	2x180°	1,323	1,500	1,000	1,400		3,400	
						2x90°	1,450	1,350	-	-			
						1	1,370	1,450		-			
5	400 kg	850	1,200	800	800	-	2x180°	1,370	1,600	-	-		3,400
							1,535	1,450	-	-			
					Ġ	1	1,500	1,500	1,800	1,450			
		1,000	1,250	800	G	2x180°	1,000	1,650	1,000	1,550		3,400 (3,000) ⁵⁻⁶	
6	450 kg				-	2x90°	1,625	1,500	-	-	1,000		
0	430 Kg				Ġ	1	1,550	1,550	1,800	1,500	(850)4		
		1,000	1,300	800	0	2x180°	1,550	1,700	1,000	1,600		3,400 (3,000) ⁵⁻⁶	
					-	2x90°	1,625	1,550	-	-			
					ĥᢤ	1	1,600	1,650	2,000	1,600		7 (00	
		1,100	1,400	900	0	2x180°	1,000	1,800	2,000	1,700		3,400 (3,000)⁵	
8	630 kg				-	2x90°	1,725	1,650	-	-		,	
U	000 Ng				Ġ	1	1,700	1,500	2,000	1,450		7 (00	
		1,200	1,250	900	G	2x180°		1,650	2,000	1,550		3,400 (3,000)⁵	
					-	2x90°	1,825	1,575	-	-			

o Minimum plumb measurements.

1 Accessible space below the pit (Counterweight with safety gear) add 50 mm to AH.

2 R=60 mm, lift shaft depth with 2-panel side-opening doors, resting 60 mm on the landing.

3 R=40 mm, lift shaft depth with 2-panel

centre-opening doors, resting 40 mm on the landing.

- 4 HF reduced pit optional 850mm.
- 5 Minimum HUP for internal car height (HC) of 2,100 mm. HUP reduced headroom optional only for 6 and 8 persons.
- 6 Except 2x90° with large-peep-hole doors.

* The information is not contractually binding and is subject to the conditions of the shaft







MRL Machine-room-less solution, with a reduced headroom as an option.

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Accessible space below the pit Adapts the lift to suit buildings requiring an accessible space below the pit.

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Traction ropes

They replace traditional steel ropes. As a result of their lighter weight, longer lifespan and greater flexibility, it is possible to use a more compact machine.

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Doors

With a compact permanent-magnet motor, which allows fast, precise and quiet opening and closing motions, raising current feature standards, with pre-opening and/or light curtain. Optional Solid Door for higher flow situations.





Optimised passenger unit Saves space and reduces weight, providing safety, ergonomics and speed during assembly processes.

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Two-way communication Between the car and the 24-hour Service Call Centre, in line with EN 81-28.



Drive

Compact, quiet, gearless, energyefficient, inverter-drive permanentmagnet motor electrical machine.

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Automatic rescue system With floor level indication to ensure fast, efficient and safe evacuation of passengers in the event of an emergency. As an option the system can incorporate a fully automatic rescue device to evacuate passengers in the event of a power failure.



Smart Customised comfort.

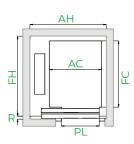
Solution that can be adapted to all types of buildings and users. A sure investment to meet the needs of each of your projects.

General Specifications

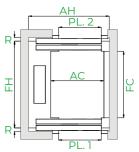
Load	320 to 1,000 kg
Capacity	4 to 13 persons
Speed	1 - 1.6 m/s
Maximum Travel	50 - 60 m
Maximum Floors Served	16 - 21 floors
Machine-room Option	Yes
Entrances	1 Front 2 Open through 2 Front & side (>700kg)
Drive System	Regulated gearless (240 stars per hour)
Controller	ARCA III controller, low energy consumption multiprocessor
Door Types	Automatic side-opening Automatic centre-opening
Clear door opening	From 700 to 1,000 mm (at intervals of 100 mm)
Door Height	2,000/2,100/2,200/2,300 mm
Car Dimensions	Parametric
Internal Car Height	2,100/2,200/2,300/2,400 mm



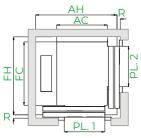
1 Entrance



2 Entrances (open through)

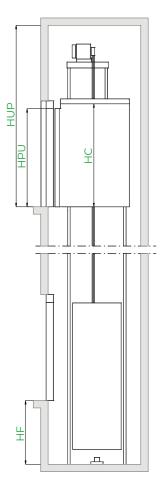


2 Entrances (front & side)



*Note: The diagrams are for guidance only. Dimensions for 1 entrance. Car width and depth variable, in 5 mm increments. For simplification, table samples show increments of 100 mm.

Vertical section



Customised solution, examples of dimensions*

									Lift Sha	ftº (mm)			
Loa	ad / Capao	city		Car (mm))			Two-pai openin	nel side- a doors		centre- g doors		
		0	AC	FC	PL	Entra	inces	AH	FH ²	AH	FH ³		111105
Speed	Persons	Q Load	Width	Depth	Clear opening	Accessibility	No. of entrances	Width	Depth	Width	Depth	HF Pit	HUP⁵ Headroom
	4	320 kg	825	1,100	700	-	1 2x180°	1,300	1,350 1,500	-	-		3,400
	6	450 kg	1,000	1,250	800	Ġ	1 2x180°	1,450	1,500 1,650	1,725	1,450 1,550		
	8	630 kg	1,100	1,400	900	ň௹	1 2x180°	1,600	1,675 1,850	1,925	1,625 1,750		
1 m/s	10	800 kg	1,3507	1,400	900	ЧĊ	1 2x180°	1,825	1,675 1,850	1,925	1,625 1,750	1,000	3,400
		-				-	2x90°	1,970	1,685	1,650	2,045	(830)4	(3,050) ⁶
			1,600 ⁸	1,400 ⁸	1,000	ňÅ	1 2x180°	2,075	1,675 1,850	2,150	1,625 1,750		
	13	1000 km				-	2x90°	2,045	1,885	-	-		
	CI	1,000 kg	1,100	2,100	1,000 ⁹	ÅÅ	1 2x180°	1,775	2,375 2,550	2,125	2,300 2,400		
						-	2x90°	1,745	2,385	-	-		
	4	320 kg	825	1,100	700	-	1 2x180°	1,325	1,350 1,500	-	-		
	6	450 kg	1,000	1,250	800	Ġ	1 2x180°	1,475	1,500 1,650	1,725	1,450 1,550		
	8	630 kg	1,100	1,400	900		1 2x180°	1,625	1,675 1,850	1,925	1,625 1,750	1100	7.550
1.6 m/s	10	800 kg	1,350	1,400	900	8 8	1 2x180°	1,850	1,675 1,850	1,925	1,625 1,750	1,120	3,550
			1,600	1,400	^ჩ ტ 1,000	ъ¢	1 2x180°	2,100	1,675 1,850	2,175	1,625 1,750		
	13	1,000 kg	1,100	2,100	2	1 2x180°	1,775	2,375 2,550	2,125	2,300 2,400			

o Minimum plumb measurements

- 1 Accessible space below the pit (Counterweight with safety gear), add 115 mm to AH 2 R=60 mm, lift shaft depth with 2-panel side-opening
- doors, resting 60 mm on the landing 3 R=40 mm, lift shaft depth with 2-panel
- centre-opening doors, resting 40 mm 4 830 mm optional reduced HF
- 5 Minimum HUP for interior car height (HC) of 2,100 mm

Customised car dimensions

6 HUP optional reduced (HUP=HC+900). Consult availability of car dimensions.

- 7 For 800 Kg to 90° AC 1,325 mm 8 For 1,000 Kg to 90° AC 1,400 mm FC 1,600 mm
- 9 For 1,000 Kg to 90° PL 900 mm

* The information is not contractually binding and is subject to the conditions of the shaft

										Car	wid	th						
							13	12		1,600								
						13	13	11		1,500								
					13	13	12	11	10	1,400								
				13	12	11	10	9	8	1,300								
		13	13	12	11	10	9	9	8	1,200								
13	13	12	11	11	10	9	8	8		1,100								
12	12	11	10	10	9	8				1,000								
11	10	10	9	8	8					900								
2,100	2,000	1,900	1,800	1,700	1,600	1,500	1,400	1,300	1,200	mm	800	900	1,000	1,100	1,200	1,300	1,400	1,500





Drive Compact, quiet, gearless, energyefficient, inverter-drive permanent-

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Parametric / Flexible The parametric dimensions offer the possibility of adapting the lift to most potential space-based needs (optional).

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Reduced headroom Optional system that allows reducing the space required above the last floor in the building while ensuring maximum safety and protection for maintenance technicians.

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Two-Way Communication Between the car and the 24-hour Service Call Centre, in line with EN 81-28.





Clear door opening



magnet motor electrical machine.



Solid doors

Extra robust doors which improve sound-proofing inside and outside the lift and which are specially sized for an intense flow of people.



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Accessible space below the pit Adapts the lift to suit buildings requiring an accessible space below the pit (optional).







Traction ropes

They replace traditional steel ropes. As a result of their lighter weight, longer lifespan and greater flexibility, it is possible to use a more compact machine with a more efficient and eco-friendly motor.

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Automatic rescue system With floor level indication to ensure fast, efficient and safe evacuation of passengers in the event of an emergency. As an option, the system can incorporate a fully-automatic rescue device to evacuate passengers in the event of a power failure.

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Customised solution, examples of dimensions*

						Lift Shaft° (mm)*								
Load	d / Capacity	/	, c	Car (mm)	Sid	le-opening doo	ors		Centre-opening doors				
	000				PL	Entra	ance						HUP	
Speed	ňňň Persons	Q Load	AC Width	FC Depth	Clear open- ing	Accessibility	No. of entrances	AH' Width	FH ² Depth	AH ^ı Width	FH ³ Depth	HF Pit	Head- room	
	0	670 km	1100	1 (00	000		1	1.050	1,900	1050	1,800			
	8	630 kg	1,100	1,400	900		2x180°	1,850	2,000	1,950	1,950			
	10	000 km	1750	1/00	900		1	2,100	1,900	2100	1,800	1,6854		
	10	800 kg	1,350	1,400	900	٨ _Ġ	2x180°	2,100	2,000	2,100	1,950	- 1,790⁵ -		
			1.600	1,400	-		1	2,350	1,900	2,350	1,800			
	13	1,000	1,000	1,400	1,000		2x180°	2,330	2,000	2,330	1,950	2,150 ⁶		
1.75 m/s	15	kg	1,100	2,100	1,000		1	1,850	2,400	2,150	2,350		4,430 ⁷	
- 2 m/s			1,100	2,100	1,000		2x180°	1,050	2,550	2,130	2,450		- 4,570 ⁸	
-			2.000	1.400	1.100		1	2,800	1,900	2,800	1,800		-	
2.5 m/s	17	1,275	2,000	1,400	1,100		2x180°	2,000	2,000	2,000	1,950		4,800°	
	17	kg	1.200	2.300	1.100		1	2,000	2,600	2,350	2,550	1,9054		
			1,200	2,500	1,100	ĥĥĥĉţ	2x180°	2,000	2,750	2,550	2,650	- 2,005⁵		
			2,100 1,600 1,100	1	2,900	1,950	2,900	1,900	-					
	21	21 1,600	1		1,100		2x180°	2,500	2,100	2,500	2,050	2,150 ⁶		
	21	kg	kg 1,400 2,400 1,200			1	2,200	2,700	2,550	2,650				
			1,400	2,400	1,200		2x180°	2,200	2,850	2,000	2,750			

o Minimum plumb measurements.

1 Considered without safety gear at counterweight (35 mm clearance to door frame).

In the case of safety gear at counterweight (98 mm clearance to door frame).

- 2 Lift shaft depth with door tracks projecting 60 mm on the 9 (2.5m/s) Minimum HUP (HUP=HCext+2500) *Table landing (adapted to space 50). HC=2,300.
- 3 Lift shaft depth with door tracks projecting 40 mm on the landing (adapted to space 34).
- 4 (1.75m/s, Q≤1250kg) HF minimum (HF=BC+1585) Table BC=100
- 5 (2m/s, Q≤1250kg) HF minimum (HF=BC+1690) Table BC=100 (2m/s, Q>1250kg) HF minimum (HF=BC+1905) Table BC=100

Customised car dimensions

Car depth

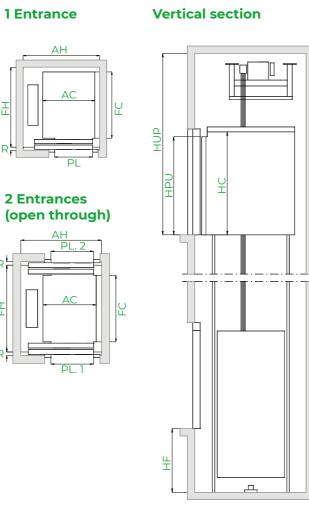
2,500	2,400	2,300	2,200	2,100	2,000	1,900	1,800	1,700	1,600	1,500	1,400	1,300	1,200	mm	800	900	1,000	1,100	1,200	1,300	1,400	1,500	1,600
				11	10	10	9	8	8					900									
				12	12	11	10	10	9	8				1,000									
		15	14	13	13	12	11	11	10	9	8	8		1,100									
19	18	17	16	15	14	13	13	12	11	10	9	9	8	1,200									
20	19	18	17	16	16	15	14	13	12	11	10	9	8	1,300									
21	21	20	19	28	17	16	15	14	13	13	12	11	10	1,400									
		21	21	19	18	17	17	15	14	13	13	11		1,500									
				21	21	19	18	16	15	14	13	12		1,600									
					21	20	19	18	16	15	14			1,700									
						21	20	19	18	16	15			1,800									
							21	20	19	17	16			1,900									
								21	20	18	17			2,000									
									21	20	18			2,100									

Rise The sky is the limit.

Guarantees comfortable and safe mobility for long travel times, improving the user experience throughout the trip.

General Specifications

Load	450 (MR)/630 - 1,600 kg
Capacity	6(MR) / 8 to 21 persons
Speed	1.6(MR) / 1.75 - 2 - 2.5 m/s
Maximum Travel	130 m
Maximum Floors Served	64 floors
Machine Room Option	Yes
Entrances	1 Front 2 Open through
Drive System	Regulated gearless (240 stars per hour)
Controller	ARCA III controller, low energy consumption multiprocessor
Door Types	Automatic side-opening Automatic centre-opening
Clear door opening	From 900 to 1,200 mm (in increments of 100 mm)
Door Height	2,000/2,100/2,200/2,300 mm
Car Dimensions	Parametric
Internal Car Height	2,100 / 2,200 / 2,300 / 2,400 mm





- 6 (2,5m/s) HF minimum (HF=BC+2050) Table BC=100
- 7 (1.75m/s) Minimum HUP (HUP=HCext+2130) *Table HC=2,300, with sliding shoes.
- 8 (2m/s) Minimum HUP (HUP=HCext+2270) *Table HC=2,300.
- * The information is not contractually binding and is subject to the conditions of the shaft

Car width

Clear door opening



Drive

Compact, quiet, gearless, energyefficient, inverter-drive permanentmagnet motor electrical machine.



Robust lift car Provides greater lift comfort, reducing vibration and noise during lift travel.



Travel time Special solution for buildings with long travel times.



Cars

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Special car dimensions, with extra depth and wider doors. Designed with reinforced panels and floors for multiple and intensive uses.



Machine-room Simplifies lift maintenance operations thanks to the space available in the room.

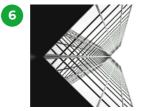


Accessible space below the pit Adapts the lift to suit buildings requiring an accessible space below the pit (optional).



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Speed Solution that reaches a greater speed, offering quicker trips for long travel times.



Automatic rescue system With floor level indication to ensure fast, efficient and safe evacuation of passengers in the event of an emergency. As an option, the system can incorporate a fully-automatic rescue device to evacuate passengers in the event of a power failure.

Options

Eco-efficiency	Orona Next Essentia	Orona Next Smart	Orona Next Rise
Low-energy drive	•	•	•
Efficient LED lighting	•	•	•
Automatic car lighting switch off	•	•	•
Landing illumination control	0	0	0
Lift stand-by mode	0	0	0

Adaptability

Flexible controller location	0	0	0
Lift well enclosure	0	0	0
Reduced headroom (with safety space)	0	0	
Reduced pit (with safety space)	0	0	
Accessible space below the pit	0	0	0
Single-phase supply	0		

✓ Control and safety

Evacuation

•	•	•
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
	0	0
	• 0 0 0 0	

Access control

Zone cancelling, coded call	0	0	0
Compulsory stop at main floor	0	0	0
External call cancelling	0	0	0
Automatic car call deletion	0	0	0
Independent entrance selection	0	0	0
Non-emergency outage	0	0	0
Emergency outage	0	0	0
Anti-vandalism (EN 81-71)		0	0

Communications

Pre-opening doors	0	0	0
Down collective control	0	0	0
Full collective control	0	0	0
Intercom system	0	0	0
Orona Phone	0	0	0

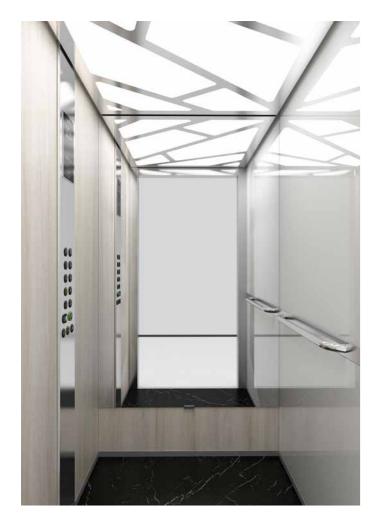
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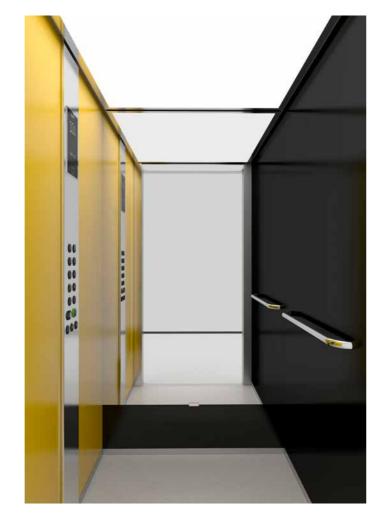


6

Design your own space, because first impressions count.

Quality involves fighting time to maintain the aesthetics and functionality of the lift for as long as possible. And the only way to respond to this challenge is through smart design and excellent quality materials. When a person enters our lifts, this condition must be present throughout their trip, which is why Orona offers different ambiances. All good things last longer.







HARMONIA

RINACCIA

INNOVA

HARMONIA

Ambiances inspired by natural elements, transmitting peace and serenity.

INNOVA

Innovation applied to design, offering refreshing trips that are full of energy.

RINACCIA

Ambiances based on timeless elements of contemporary architecture, offering an elegant experience.

The place where ideas develop...

Orona Ideo is the place where ideas, inspiration and future innovation meet.

Orona Ideo, together with our production plant, embraces the values that underpin Orona's strategy. It's much more than a set of facilities, it is the key to developing and consolidating any idea or project.

- Over 5,400 professionals
- Number 1 in production capacity in Europe for complete lifts
- Over 60 years' experience
- Direct presence in 12 countries and export to over 100 countries
- 2 production plants
- 2% investment in innovation
- In the top 5 of lift companies in Europe



...and where we make them happen.

Our values make us different.

INNOVATION >>

creativity, enterprise, vision... our approach to sustainable innovation.

PROACTIVITY >>

is resolving mobility challenges in short distances through our products and services platform.

CLOSENESS >>

to customer service and to the user experience. Closeness is the way we express that caring for people comes first.

COMMUNITY >>

it is the people that surround us, the environment in which we move, the place we serve. We collaborate to create a future without forgetting our origins. An organisation that puts the customer at the centre of what we do.

+30,000 units per year production capacity

No. 1

in complete lift production capacity in Europe





+300,000 lifts worldwide with Orona technology



Orona Polígono Lastaola s/n 20120 Hernani (Gipuzkoa) Spain GPS coordinates: 43.2569826,-1.9481257

www.orona-group.com