E-QUBY THE ELECTRIC HOME LIFT

e-Quby

A GEARLESS TECHNOLOGY WITHOUT MACHINE ROOM

e-Quby the electric home lift

YES, SMILE.

Safety and design for a superior quality of life.

Accessibility, vertical mobility, **elimination of architectural barriers.**In short, a new and renewed **quality of life**. And more value for your building.

The made in Italy home lift.

E-Quby represents all this, the elegant home lift conceived, designed and built in **Italy**, certified in compliance with the most stringent European Directives in force.

Designed with maximum optimization of space and consumption in mind, e-Quby can be installed in private and public buildings using extremely compact compartments, while maintaining cabin spaces that are always comfortable.

In this way, minimizing the need for building works and leaving the building and the house with **more space** to be allocated to other uses.



e-Quby features on board the same technology as the most modern electric rope lifts







Find out all the details on: www.QubyHomeLift.com

The top of technology for your home. To change it **for the better**



The e-Quby home lift is ideal for people with mobility difficulties, the elderly or people with disabilities. Thanks to the e-Quby home lift they can move freely between the floors of their home again. Being a product built to break down architectural barriers.



No machine rooms: there are no other spaces needed other than

the shaft. Everything is contained in it apart from the control panel which, for simplicity and safety, is contained in a small cabinetlocated next to a landing door.



It works in 220V single phase with consumption of a normal household appliance, using thenormal socket with only 1kW of power.



Energy efficiency: uses long-lasting, low-consumption LEDs with a **higher efficiency of up to 80%** and a lifespan 10 times that of a halogen light.



Automatic descent to the floor. In the event of a blackout, the e-Quby home lift does not abandon you. It goes down to the floor alone and lets the passengers out.



Easy maintenance: the e-Quby home lift guarantees access to the control units in an extremely simple way.



E-Quby is supplied with cabin doors included.

Whether folding or automatic, the presence of cabin doors makes the e-Quby platform completely similar to a normal lift system.



The drive systems of the e-Quby home lift ensure **excellent driving comfort and silence during the entire travel**, guaranteeing **high stopping precision** and **very low power consumption**.



It does not use oil but uses a technology that uses a compact and efficient motor combined with highly resistant steel cables over time.



Great adaptability: with its multiple solutions, the e-Quby home lift can be installed in any type of shaft. It is possible to use it up to over **24 m of travel and 12 stops** with the possibility of single, opposite, adjacent accesses.



e-Quby technical specifications



SAFETY CERTIFIED IN COMPLIANCE WITH THE EUROPEAN MACHINERY DIRECTIVE 2006/42/EC

	TRACTION TYPE	Electric – gearless 1:1 o 2:1								
1	ALIMENTAZIONE	220 / 240V monofase								
	SPEED	0,15 m/s								
	MANEUVER TYPE	Universal automatic								
	MAXIMUM CAPACITY	400 Kg								
	STANDARD PIT	150 mm								
	STANDARD HEAD	From 2450 mm to 2700 mm								
	MAXIMUM NUMBER OF ACCESSES	2								
	MAXIMUM NUMBER OF STOPS	8								
	MAXIMUM TRAVEL	24 m								
	CAR DOORS TYPE	 Automatic folding doors Automatic with horizontal movement 								
	TYPE OF LANDING DOORS	 Semi-automatic swing doors with 1 and 2 panels Automatic with horizontal movement 								
	POWER COMMITTED TO THE DIFFERENT CAPACITIES	Up to 4000kg: 1 Kw								

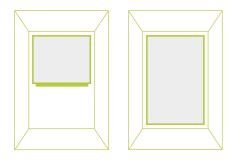


e-Quby uses a new extremely compact motor, designed for best energy efficiency. The best of Made in Italy technology applied to elevators.

A wide range of cabins designed and produced with the simplicity of the best Italian design in

THE BASIC CONFIGURATION INCLUDES:

- LCD display in the cabin
- Wall cladding in plastic laminate
- Tubular handrail in satin stainless steel
- PVC floor
- COP panel in satin stainless steel
- Lighting with very high efficiency LED spotlights
- Optionally, it is possible to have a half-wall or full-wall mirror as standard





TO DISCOVER THE COMPLETE RANGE OF DOORS, COLORS AND FINISHES, CONSULT THE DEDICAT BROCHURES



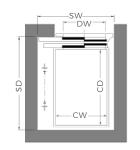
Typical standard configurations (measurements in mm)*

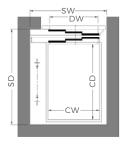
Single entrance

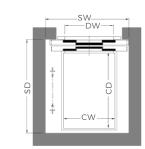
LOAD (kg)	Ť	CW	CD	2 PANELS TELESCOPIC DOORS			TE	PANEL LESCOF DOORS	PIC	DC	DING SV DOR + C DING D	AR	4 PANELS CENTRAL OPENING DOORS				
				SW	SD	DW	SW	SD	DW	SW	SD	DW	SW	SD	DW		
190	2	700	1050	1120	1350	600	1120	1380	650	1120	1280	650	1200	1350	650		
250	3	850	1250	1270	1550	700	1270	1580	800	1270	1480	800	1380	1550	800		
320	4	900	1400	1320	1700	750	1320	1730	800	1300	1630	800	1430	1700	800		
360	4	1200	1200	1620	1500	850	1620	1530	900	1600	1430	900	1700	1500	900		
400	5	1100	1400	1520	1700	850	1520	1730	900	1500	1630	900	1600	1700	900		

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4 PANELS CENTRAL OPENING DOOR

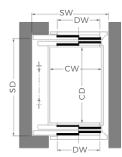
2 PANELS TELESCOPIC DOORS

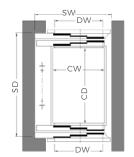
3 PANELS TELESCOPIC DOORS

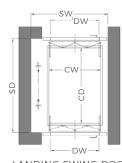
LANDING SWING DOOR

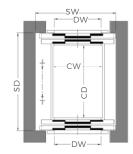
OPPOSITE ENTRANCE

	LOAD (kg)	Ť	CW	CD		PANEL LESCOF DOORS	PIC	TE	PANEL LESCOF DOORS	PIC	DC	DING SV DOR + C. DING DO	AR	4 PANELS CENTRAL OPENING DOORS			
					SW	SD	DW	SW	SD	DW	SW	SD	DW	SW	SD	DW	
	190	2	700	1050	-	-	-	-	-	-	1120	1350	650	1200	1480	650	
	250	3	850	1250	1270	1680	700	1270	1750	800	1270	1550	800	1380	1680	800	
	320	4	900	1400	1320	1830	750	1320	1900	800	1300	1700	800	1430	1830	800	
L	360	4	1200	1200	1620	1630	850	1620	1700	900	1600	1500	900	1700	1630	900	
	400	5	1100	1400	1520	1830	850	1520	1900	900	1500	1700	900	1600	1830	900	









4 PANELS CENTRAL OPENING DOOR



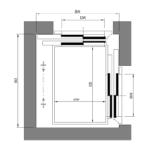
3 PANELS TELESCOPIC DOORS

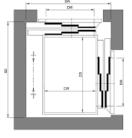
LANDING SWING DOOR

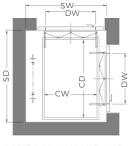
For any information regarding the suitability for transporting disabled people, for solutions other than those illustrated, contact the sales office.

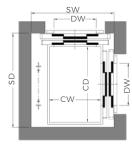
ADJACENT ENTRANCE

	LOAD (kg)	Ť	CW	CD	2 PANELS3 PANELSLANDING SWINGTELESCOPICTELESCOPICDOOR + CARDOORSDOORSFOLDING DOOR						AR	4 PANELS CENTRAL OPENING DOORS					
					SW	SD	DW	SW	SD	DW	SW	SD	DW	SW	SD	DW	soli
	190	2	700	1050	1215	1350	600	1250	1380	650	1150	1280	650	1215	1350	650	solutions
	250	3	850	1250	1365	1550	700	1400	1580	800	1300	1480	800	-	-	-	
	320	4	900	1400	1415	1700	750	1450	1730	800	1350	1630	800	1415	1700	800	on
λ	360	4	1200	1200	1715	1500	850	1750	1530	900	1650	1430	900	1715	1560	900	req
	400	5	1100	1400	1615	1700	850	1650	1730	900	1550	1630	900	1615	1700	900	request.
													Cabin dimensions variable in				
	2 PANELS TE					5 TELESC		JORS	LAN	DING SV	VING DOC) R		4 PANELS	NG DOOI	R	in
	SINGLE	ENT	RANC	E BAC	K ME	CHAN	ICAL										1 mm
	LOAD (kg)	Ť	CW	CD	D 2 PANELS TELESCOPIC DOORS			TEL	PANELS ESCOPI DOORS	С	DOC	NG SW DR + CA ING DO	R	4 PANELS CENTRAL OPENING DOORS			
																	steps







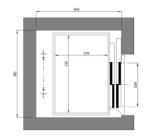


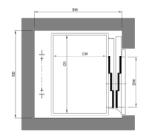
LANDING SWING DOOR

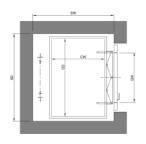
4 PANELS CENTRAL OPENING DOOR

SINGLE ENTRANCE BACK MECHANICAL

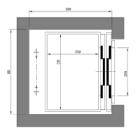
	LOAD (kg)	Ť	CW	CD	2 PANELS TELESCOPIC DOORS				PANEL LESCOF DOORS	PIC	DC	DING SV DOR + C. DING D	AR	4 PANELS CENTRAL OPENING DOORS			
					SW	SD	DW	SW	SD	DW	SW	SD	DW	SW	SD	DW	
	190	2	700	1050	1215	1200	600	1250	1200	650	1150	1200	650	1215	1200	650	
	250	3	850	1250	1365	1400	700	1400	1400	800	1300	1400	800	1365	1400	800	
	320	4	900	1400	1415	1550	750	1450	1450	800	1350	1550	800	1415	1560	800	
	360	4	1200	1200	1715	1550	850	1750	1750	900	1650	1350	900	1715	1560	900	
. [400	5	1100	1400	1615	1550	850	1650	1650	900	1550	1550	900	1615	1560	900	







LANDING SWING DOOR



4 PANELS CENTRAL OPENING DOOR

2 PANELS TELESCOPIC DOORS

3 PANELS TELESCOPIC DOORS



AUTHORIZED DEALER

D'ALICE Service & Sales

Experts in supplying the lift industry A wide range of solutions, assisting you in every process, from the feasibility study and design to the logistic and after-sales. Anywhere. Anytime.

D'ALICE SERVICE & SALES

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