ELEVA Q LINE

elevator system for transport of Goods

ISO 4190 CLASS IV

Pre-engineered and optimized Machine-roomless elevator systems for Factories, Warehouses and Logistic Centers



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Elevator system for goods

ELEVA Q LINE ® is pre-engineered and optimized Machine-roomless elevator system for Factories, Warehouses and Logistic Centers, for transport of goods (ISO 4190 / Class IV), from 3.000 Kg to 7.000 Kg of useful loads, where High traffic and Heavy duty requirements are considered.

ELEVA Q LINE ® elevator system is teslament to the high standard set by the company's team, combining energy efficiency with high level of performance, product quality and complete technical documentation. 'In house' experience and deep market knowledge bring about the ability to deliver complex and customized elevator systems in anticipation of a growing demand for such technology on an order-bound engineering

Elevator systems designed by **EVA®** comprise advance hardware and software for reliability, smooth travelling and low noise. High performance materials and products are combined with engineering excellence.

Norms :

Systems comply with 2014/33 EC Lift Directive and EN 81.20 / 50 Standards

Available on request :

EN 81.21 - Lifts in Existing buildings allowing reduced headroom and pits

EN 81.58 - Fire Resistant Doors

Eleva Q Line System offers :

Minimized shaft dimensions

Minimized headroom height

Minimized pit height

Wide range of door types and finishings.

Wide range of car models and finishes.

Staged Delivery by modules.

Optimized packing for low transport costs

High energy efficiency

Low maintenance costs.

Short installation time

Automatic or Swing door availibility.

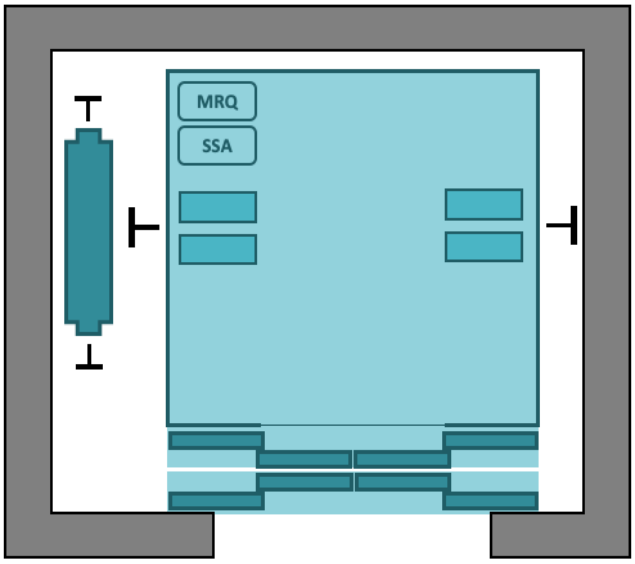
Single or Double entrances

SINGLE ENTRANCE / SIDE / AUTOMATIC DOOR

SSA



RATED LOAD	3000 Kg - 7.000 Kg
MAXIMUM TRAVEL	30 m
MAX. NR. OF STOPS	10
SUSPENSION	MRQ - 1 : 4
MAX. CABIN HEIGHT	4.000 mm
MAX. DOOR HEIGHT	3.000 mm
DOORS TYPE	AUTOMATIC / 4 PANELS / 6 PANELS
LAND. DOOR SERIE	HYDRA / ELITE
CAR DOOR SERIE	HYDRA PLUS / ELITE
NORMS	EN 81.20
RATED SPEED	0.40 m/s
MIN. HEADROOM *	4.200 mm
MIN. PIT HEIGHT *	1.300 mm



RATED LOAD	CAR WIDTH CIW	CAR DEPTH CID	CAR AREA m^2	SHAFT WIDTH SW	SHAFT DEPTH SD	MAX. DOOR WIDTH PL	
3.000 Kg A	2.100 mm	2.750 mm	5,8 m^2	3.200 mm	3.200 mm	2.000 mm	4P C
3.000 Kg B	2.100 mm	2.750 mm	5,8 m^2	3.200 mm	3.300 mm	2.000 mm	6P C
3.500 Kg A	2.100 mm	3.140 mm	6,6 m^2	3.200 mm	3.600 mm	2.000 mm	4P C
3.500 Kg B	2.100 mm	3.140 mm	6,6 m^2	3.200 mm	3.700 mm	2.000 mm	6P C
4.000 Kg A	2.500 mm	2.950 mm	7,4 m^2	3.700 mm	3.400 mm	2.000 mm	4P C
4.000 Kg B	2.500 mm	2.950 mm	7,4 m^2	3.700 mm	3.500 mm	2.000 mm	6P C
4.500 Kg A	2.500 mm	3.280 mm	9,2 m^2	3.700 mm	3.750 mm	2.400 mm	4P C
4.500 Kg B	2.500 mm	3.280 mm	9,2 m^2	3.700 mm	3.850 mm	2.400 mm	6P C
5.000 Kg A	2.500 mm	3.600 mm	9,0 m^2	3.800 mm	4.100 mm	2.400 mm	4P C
5.000 Kg B	2.500 mm	3.600 mm	9,0 m^2	3.800 mm	4.200 mm	2.400 mm	6P C
6.000 Kg A	3.000 mm	3.550 mm	10,7 m^2	4.350 mm	4.100 mm	2.400 mm	4P C
6.000 Kg B	3.000 mm	3.550 mm	10,7 m^2	4.350 mm	4.200 mm	2.400 mm	6P C
7.000 Kg A	3.200 mm	3.800 mm	12,2 m^2	4.600 mm	4.300 mm	2.400 mm	4P C
7.000 Kg B	3.200 mm	3.800 mm	12,2 m^2	4.600 mm	4.400 mm	2.400 mm	6P C

* Headroom and Pit Height might be reduced depending of the project.