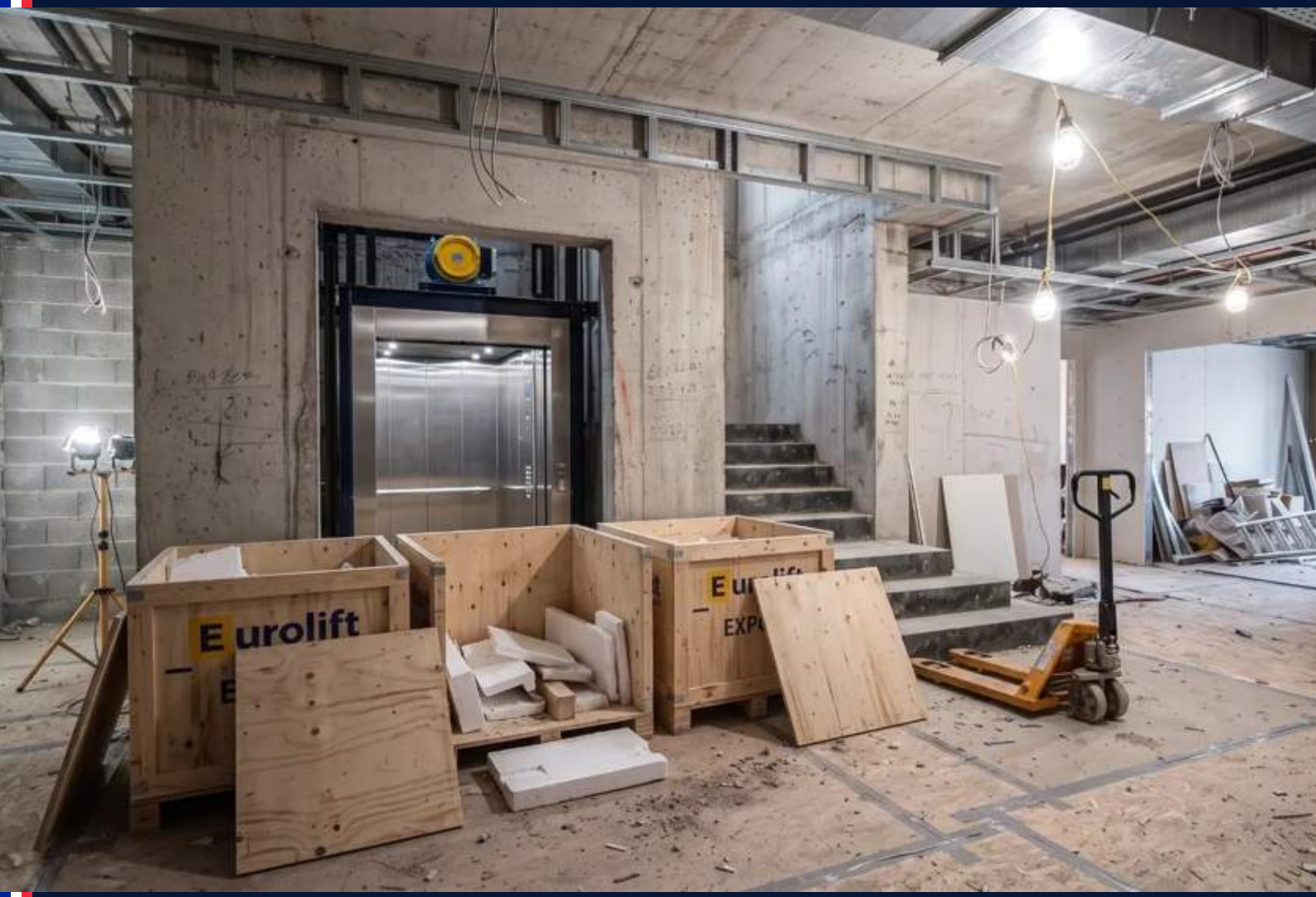
Eurolift
ASCENSEURS

General catalogue

Lifts, components and spare parts

Lift ranges | Solutions by configuration | Residential Pack and cars | Components



All our Sodimas and Edel ranges, components, modernisation and multi-brand spare parts, for France and export.

Sodimas · Edel · multi-brand

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euro-lift.fr

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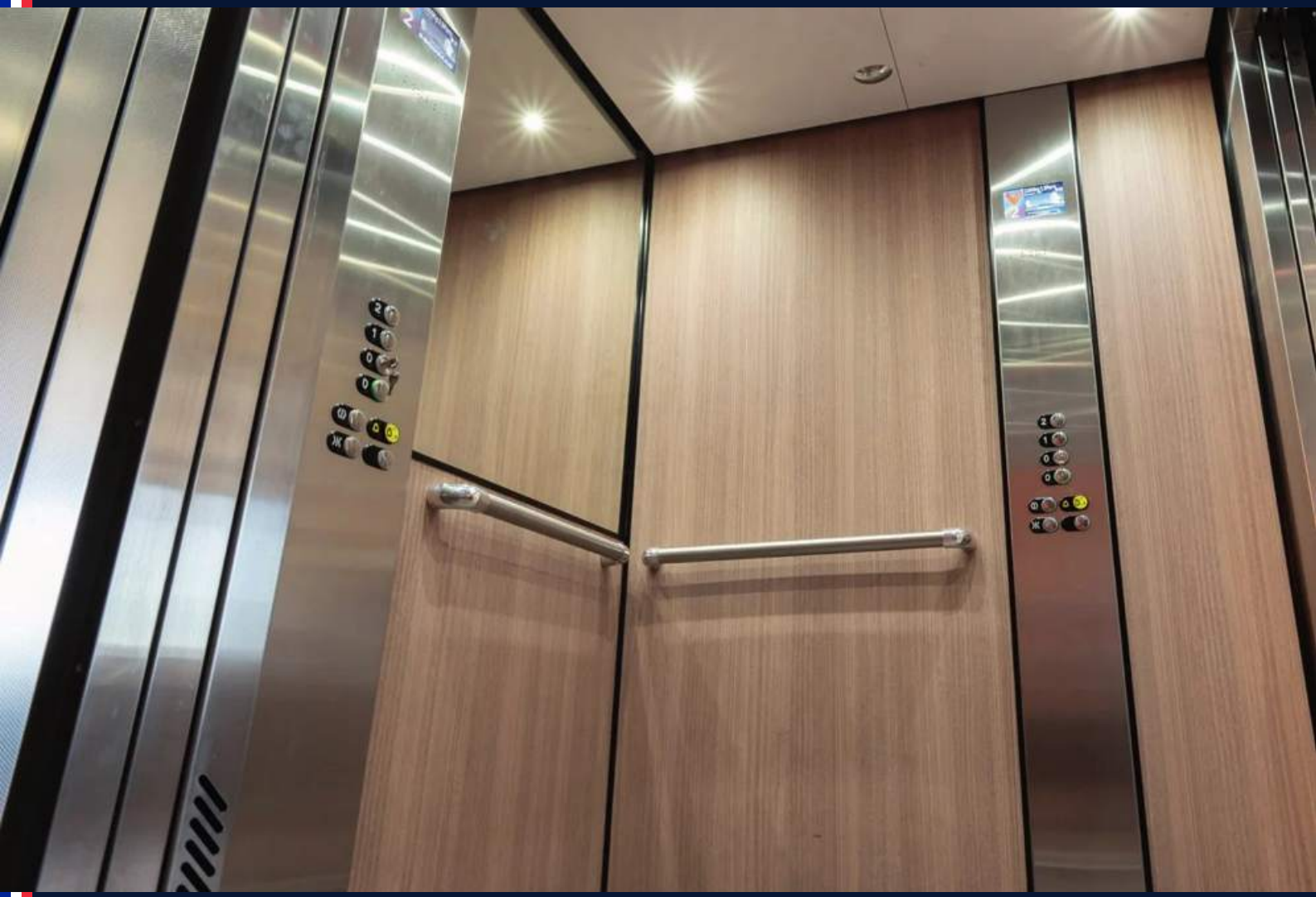
Each brochure is also available separately on euro-lift.fr. Practical guides and fillable forms are available on the website.

Eurolift
ASCENSEURS

Médium 2.5 range

Médium 2.5, the lift for tight shafts

225 to 630 kg | Pit from 300 mm | 2,500 mm headroom | Single load-bearing wall



A machine-room-less lift designed for buildings short on space: pit reduced to 300 mm and top floor at 2,500 mm, on a single load-bearing wall.

France and international

SODIMAS® ascenseurs

euro-lift.fr

MÉDIUM 2.5 RANGE

Médium 2.5, the lift for tight shafts

The Médium range, designed by Sodimas, relies on a single load-bearing wall: it fits easily into existing and new buildings and frees up floor space. Its Médium 2.5 version is our answer for the most constrained shafts.

Key strengths

Reduced pit and headroom

Top-floor headroom of 2,500 mm in new and existing buildings, 300 mm pit in existing buildings (1,000 mm in new ones).

Single load-bearing wall

All the mechanics are fixed to one wall: simple integration and more room in the shaft.

Gearless and belt

Gearless motor at the top of the shaft, no oil or grease; traction and suspension by flat polyurethane belt.

On-board governor

A belt stretched from the pit to the top of the shaft replaces the governor and its tension pulley: less equipment to install.

Energy efficient

Frequency inverter, automatic standby of signalling and lighting: nearly 50% less energy than an equivalent traditional system, according to Sodimas.

SIL 3 safety

QI Touch controller and SecureMax position sensor at SIL 3 level under EN 81-20.





MÉDIUM 2.5 RANGE

Specifications

Rated load	225 to 630 kg, 3 to 8 persons
Speed	0.5 m/s (225 to 450 kg) · 0.6 m/s (300 to 450 kg) · 1 m/s (450 to 630 kg)
Power and supply	2.5 kW on 230 V single phase · 3 or 4 kW on 400 V three phase
Maximum travel	28 m
Minimum pit	300 mm in existing buildings (EN 81-21) · 1,000 mm in new buildings (EN 81-20)
Top-floor headroom	2,500 mm
Starts	120 per hour
Access	Single or double
Doors	Automatic, clear opening 700, 800 or 900 mm, clear height 2,000 mm, primer or stainless finish
Control	QI Touch controller at the top floor
Machine	Gearless at the top of the shaft, with counterweight

Sodimas manufacturer data. Photos non-binding. For any other load, speed or dimension, please contact us.

Standard dimensions

	225 kg	300 kg	450 kg	630 kg
Persons	3	4	6	8
Shaft, single access (W × D)	1250 × 1300	1350 × 1300	1500 × 1600	1600 × 1700
Shaft, double access (W × D)	1250 × 1400	1350 × 1400	1500 × 1700	1600 × 1800
Car (W × D)	700 × 1000	850 × 1000	1000 × 1300	1100 × 1400
Clear opening	700	700	800	900

Dimensions in mm. 225 and 300 kg: check local regulations for new buildings, as they are not compliant for new buildings in the European Union.

Also available: Médium 3

For 300 to 630 kg at 1 m/s on 400 V three phase (4 kW): 1,000 mm pit and 3,300 mm headroom in new buildings, 800 mm pit and 3,200 mm headroom in existing ones. 450 kg compliant with EN 81-70 type 1, 630 kg type 2.

In pictures



Car roof and inspection box

Which buildings

- Older buildings to equip
- Renovation with limited pit
- Small residential buildings
- Offices and shops
- Full lift replacement

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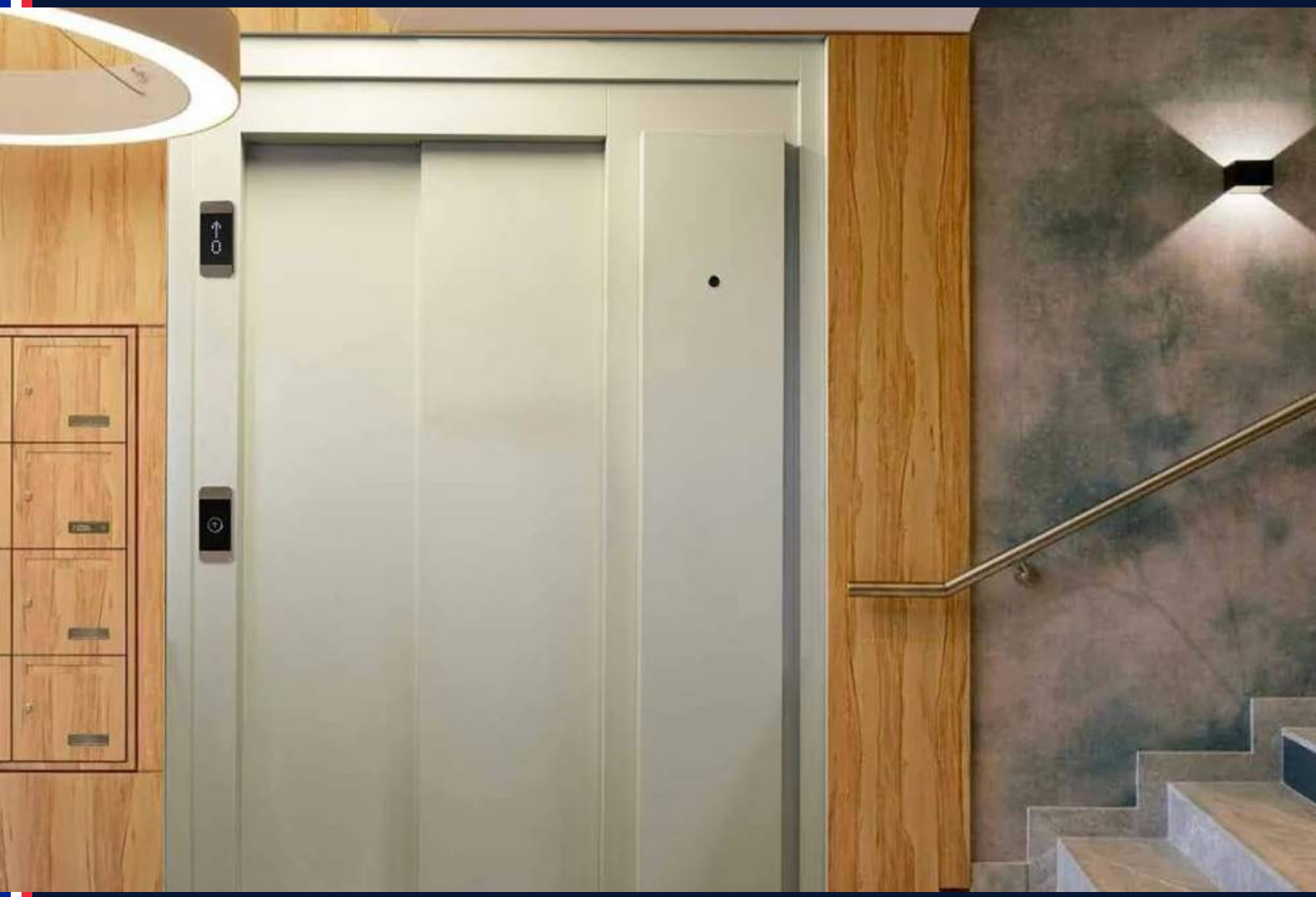
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Eurolift
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ALPHA Motion

ALPHA Motion, the ready-to-install standard lift

450 and 630 kg | 1 m/s | Headroom from 2,500 mm | Pit from 800 mm



Two loads, predefined dimensions and simplified installation: Sodimas' standard residential lift, for new and existing buildings.

France and international

SODIMAS
ascenseurs

euro-lift.fr

ALPHA MOTION

ALPHA Motion, the ready-to-install standard lift

Designed for housing, ALPHA Motion reduces interfaces with the building: the machine and fixed points rest on the guide rails, the car is isolated and all the wiring arrives pre-wired. On its standard loads and dimensions, it is our simplest offer to order.

Key strengths

Guide-mounted machine

Machine and fixed point supported directly on the car and counterweight guides: fewer anchors in the building and no heavy supports.

Quiet

Fully isolated drive and decoupled car: less noise and vibration.

Plug and play installation

Pre-wired CAN Plug shaft wiring, pendant with connector, pre-wired governor and safety gear contact, separate inspection box.

Limax positioning

Absolute car position by Limax sensor and QI Touch controller.

Existing buildings

2,500 mm headroom with hinged car roof and 800 mm pit in existing buildings.

Lower carbon footprint

PEP Ecopassport certified: 9,563 kg CO_2-eq for a 630 kg, 5-floor lift, versus a French average of 18,800 kg according to the French lift federation.





ALPHA MOTION

Specifications

Type	Machine-room-less, guide-mounted machine
Load	450 kg or 630 kg
Speed	1 m/s
Travel	30 m
Top-floor headroom	3,300 mm or more in new buildings (fixed roof) · 2,500 to 3,300 mm with hinged roof, new or existing
Pit	1,100 mm in new buildings · 800 mm in existing ones
Suspension	7 ropes Ø 6.5 mm, 240 mm pulley, 2:1 roping
Access	Single or opposite
Doors	Automatic SD20, at landing or in shaft, fire-rated or not; brushed 304 stainless, engraved, linen or RAL 7032; category 1 vandal resistant
Controller	QI Touch, 55 mm flush SD20 Slim cabinet
Signalling	Surface-mounted panels; Blackpad landing boxes 80 × 185 × 12 mm, DOT matrix display
Standards	EN 81-20, EN 81-70, EN 81-28

Sodimas manufacturer data. Photos non-binding. For any other load, speed or dimension, please contact us.

Standard dimensions

	450 kg	630 kg
Car (W × D)	1000 × 1300	1100 × 1400
Shaft, single access	1500 × 1600	1600 × 1700
Shaft, double access	1500 × 1700	1600 × 1800
Doors (2-panel telescopic)	CO 800	CO 900

Dimensions in mm.

Choose the finish

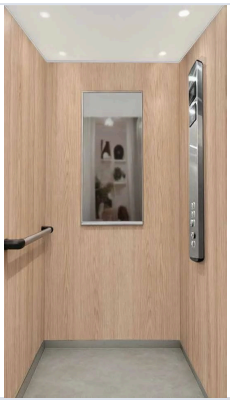
Skincolor car as standard, and optionally every car in the Sodimas range. Matching SD20 landing doors and Blackpad boxes.

ALPHA MOTION

In pictures



Next-generation frame



Skincolor car

Which buildings

- New housing
- Existing buildings
- Public buildings
- Hotels and holiday residences

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Eurolift
ASCENSEURS

SweetLIFT home lift

SweetLIFT, the lift for your home

225 to 400 kg | 100 mm pit | 2,500 mm top floor | Single-phase 230 V



A home lift designed in France by Sodimas for houses and villas: it fits without major works, with a 10 cm pit, and can be fully customised.

France and international

SODIMAS® ascenseurs

euro-lift.fr

SWEETLIFT HOME LIFT

SweetLIFT, the lift for your home

With 50 years of experience, Sodimas designed SweetLIFT for private homes. The lift fits in an aluminium structure or a concrete shaft, inside or outside the house, and connects to a simple single-phase supply. Car, doors, structure and buttons are chosen to match your interior.

Key strengths

Almost no building work

Only a 100 mm pit and a 2,500 mm top floor: the lift fits without digging or altering the roof.

Comfort and silence

Permanent-magnet gearless machine at the top of the shaft and belt drive: smooth rides, accurate stops, silent operation.

Simple connection

Single-phase 230 V, 50 Hz, 16 A supply: no three-phase needed in the house.

Accessible

Car and automatic doors sized for a wheelchair, in line with accessibility requirements.

Safety

In a power cut the car automatically goes to the nearest floor and opens its doors. QI Touch controller, optional Pilote remote monitoring.

Fully customisable

Wood laminates, stainless steel, glass, structure colour, ceiling, floor, handrail, doors and buttons: there is no standard car.





SWEETLIFT HOME LIFT

Specifications

Load	225 to 400 kg, 3 to 6 persons
Speed	0.15 m/s in the European Union; 0.40 m/s outside the EU; automatic 0.40 m/s when the car is empty
Travel	1.5 to 15 m
Pit	100 mm minimum (500 mm maximum)
Top-floor headroom	2,500 mm minimum
Machine	Gearless at the top of the shaft, 1:1 belt of 31 polyurethane-coated steel cords
Power and supply	1.3 kW, single phase 220-230 V (7.6 A max)
Doors	Swing (opening 600 to 900 mm), automatic SD20 (700 to 900 mm) or Salon (650 to 900 mm)
Access	Single, through or adjacent (90°)
Shaft	Sodimas aluminium structure, colour of your choice, or concrete shaft; inside or outside the building
Control	QI Touch controller, touch screen in the car, 60 starts per hour
Rescue	Automatic return to the nearest floor on UPS
Regulation	Machinery Directive 2006/42/EC

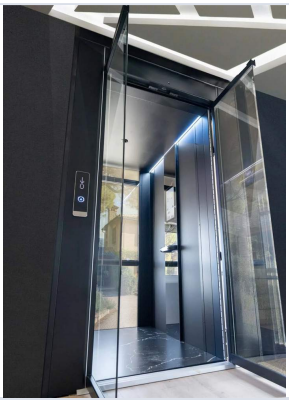
Sodimas manufacturer data. Photos non-binding. For any other load, speed or dimension, please contact us.

Your project dimensions

The car can reach 1,100 × 1,400 mm. In a concrete shaft with single access and a swing door, the clear inside space starts at about 1,070 × 1,305 mm. Send us a plan or a few photos of the location: we will propose the right configuration.

SWEETLIFT HOME LIFT

In pictures



Glazed structure



Touch screen in the car



Aluminium structure, colour of your choice



100 mm pit, 2,500 mm top floor

Which buildings

- Private houses
- Villas
- Multi-level homes
- Prestige residences
- People with reduced mobility
- Renovation of existing houses

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Eurolift ASCENSEURS

HYBRID

HYBRID, proven mechanics at the best price

EXPORT ONLY

- 450 to 1,000 kg
- 1 to 1.6 m/s
- MR or MRL
- Stock ready to ship



Simple, robust mechanics combined with QI Touch electronics: the best-value Sodimas lift for volume projects, with or without a machine room.

HYBRID, proven mechanics at the best price

HYBRID is designed in France by Sodimas for concrete shafts, in residential, commercial or industrial buildings. EUROLIFT reserves it for export: depending on the configuration it is available from stock and leaves quickly for your site, making it the ideal solution for projects with several lifts.

Key strengths

Value for money

Proven mechanics without unnecessary complexity: the lowest cost per lift in the Sodimas range.

Ideal for volume

One standard configuration repeated across a whole project: grouped orders, consistent installation and maintenance.

Stock ready to ship

Depending on the configuration, lifts are available from stock and shipped quickly worldwide.

With or without machine room

Machine in a machine room or at the top of the shaft, gearless from 1 to 1.6 m/s.

QI Touch technology

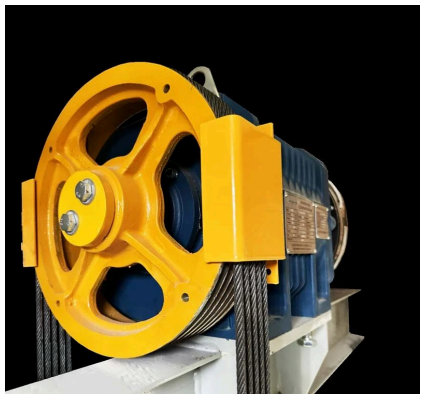
QI Touch controller, which can be moved to the landing in brushed stainless steel or RAL 7032, fast diagnostics and customisation.

Made in France

Designed in France by Sodimas, with every component carefully selected.







HYBRID

Specifications

Machinery	Machine room (MR) or machine at the top of the shaft (MRL)
Machine	Gearless, 1 to 1.6 m/s maximum
Load	450 and 630 kg; 800 and 1,000 kg as options
Maximum travel	80 m
Roping	2:1
Power supply	Three phase 380/400 V, 50/60 Hz + neutral
Speed governor	High position, 24 Vdc remote control
Doors	Automatic SD20, at landing or in shaft, fire-rated or not, aluminium sill
Operating panels	Surface mounted; 220 × 1060 × 35 mm car half column, 4.3-inch colour display; Blackpad landing boxes
Standard car	Brushed stainless or laminate panels, white epoxy ceiling, LED spotlights, stainless handrail, mirror, PVC floor
Selection	Magnetic tape fixed on guide
Access	Single or opposite
Buffer	Hydraulic above 1 m/s

Sodimas manufacturer data. Photos non-binding. For any other load, speed or dimension, please contact us.

Standard dimensions

	450 kg	630 kg	800 kg (option)	1000 kg (option)
Persons	6	8	10	13
Shaft (W × D)	1500 × 1500	1600 × 1700	1900 × 1700	2100 × 1800
Car (W × D)	1000 × 1200	1100 × 1400	1350 × 1400	1400 × 1600
Car height	2200	2200	2200	2200
Door clear opening	700 / 800 / 900	700 / 800 / 900	700 / 800 / 900	700 / 800 / 900
Min. headroom, MRL 1 m/s / 1.6 m/s	3400 / 3600	3400 / 3600	3500 / 3700	3500 / 3700
Min. headroom, MR 1 m/s / 1.6 m/s	3250 / 3450	3250 / 3450	3250 / 3450	3250 / 3450
Min. pit, 1 m/s / 1.6 m/s	1000 / 1050	1000 / 1050	1000 / 1050	1000 / 1050

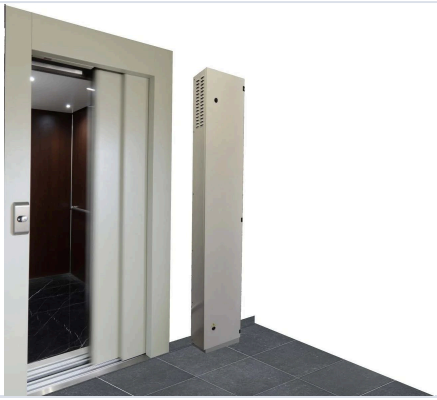
Dimensions in mm, door clear height 2,000 mm.

Why export only?

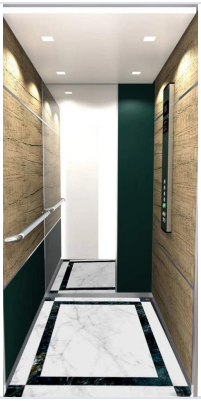
HYBRID serves international markets where volume and lead time come first: EUROLIFT offers it outside France, with stock available depending on configuration. In France, we offer Médium 2.5 and ALPHA Motion.

HYBRID

In pictures



QI Touch controller movable to the landing



Optional car

Which buildings

- Projects with several lifts
- Apartment buildings
- Offices and shops
- Industrial buildings
- Hotels

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Eurolift
ASCENSEURS

Mégalift goods lift

Mégalift, the bespoke goods lift

Up to 6 tonnes | Electric or hydraulic | Travel up to 40 m | Factory pre-assembled



For heavy loads and large volumes: a range of goods lifts designed like a machine tool, electric or hydraulic.

France and international

SODIMAS® ascenseurs

euro-lift.fr

MÉGALIFT GOODS LIFT

Mégalift, the bespoke goods lift

Mégalift serves industrial buildings, warehouses, shopping centres, schools, healthcare, showrooms and prestige buildings: wherever size or load requires a large lift. Each lift is defined according to flows, work cycles, loading method and environment (cold, humid, dusty, food industry).

Key strengths

Bespoke

Load, dimensions, handling equipment and finishes are defined for your use.

Robust and simple

Fully bolted folded sheet metal, very little welding: the same design up to 5 tonnes.

Factory pre-assembly

Every lift is pre-assembled at Sodimas before shipping: fewer surprises on site.

Electric or hydraulic

Electric traction for long travel and heavy traffic; hydraulic for heavy loads over short travel.

Forklift loading

Mechanical locking pawls at each floor, or a safety device when the load/area ratio exceeds table 7 of EN 81-20.

Re-levelling

Automatic return to the lowest floor and re-levelling during loading.





MÉGALIFT GOODS LIFT

Specifications

Electric with top machine room (4:1, ER6D machine)	Up to 5,000 kg · ≤ 1 m/s · 40 m travel · 12 floors · car area up to 9 m²
Electric machine-room-less (MRL 4:1, ER6D)	Up to 4,850 kg · ≤ 1 m/s · 40 m travel · 12 floors · car area up to 8.6 m²
Direct hydraulic (2VLD)	Up to 6,000 kg · ≤ 0.8 m/s · 6 m travel · 5 floors
Roped hydraulic (2VLM)	Up to 6,000 kg · ≤ 0.8 m/s · 25 m travel · 12 floors · car area up to 10.5 m²
Car	Width 1,500 to 2,700 mm, depth up to 5,000 mm, height 2,000 to 3,000 mm
Doors	Automatic 2, 3, 4 or 6 panels; clear opening 1,500 to 2,700 mm, height 2,000 to 3,000 mm
Minimum pit	1,250 mm
Headroom	Car height + 1,250 to 1,600 mm depending on drive
Access	Single or through / opposite

Sodimas manufacturer data. Photos non-binding. For any other load, speed or dimension, please contact us.

What we need to study your project

The load to carry, load dimensions, loading method (forklift, pallet truck, manual), number of floors, travel and frequency of use.

In pictures



Gearless machine



Hydraulic power unit



Multi-panel doors



Loading roll cages and trolleys

Which buildings

- Industry and workshops
- Logistics and warehouses
- Shopping centres
- Hospitals and laboratories
- Schools and cultural buildings
- Showrooms

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Eurolift
ASCENSEURS

Car lift

Mégalift car lift

3,000 kg | 2,500 × 5,320 mm car | Electric or hydraulic | Automatic re-levelling



Vertical transport of the vehicle with its driver and passengers, where space does not allow an access ramp.

France and international

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CAR LIFT

Mégalift car lift

Based on the Mégalift concept, the Sodimas car lift fits into residential buildings, offices, public car parks and any building where a ramp is not possible. It is designed as everyday equipment, reliable in the building's flow of vehicles in and out.

Key strengths

Space saving

No ramp to build: the freed area can host parking spaces.

Electric or hydraulic

Electric traction, 2:1, 3:1 or 4:1 roping for long travel; hydraulic for short travel.

Re-levelling

Automatic re-levelling in both directions while vehicles drive in and out.

Robust

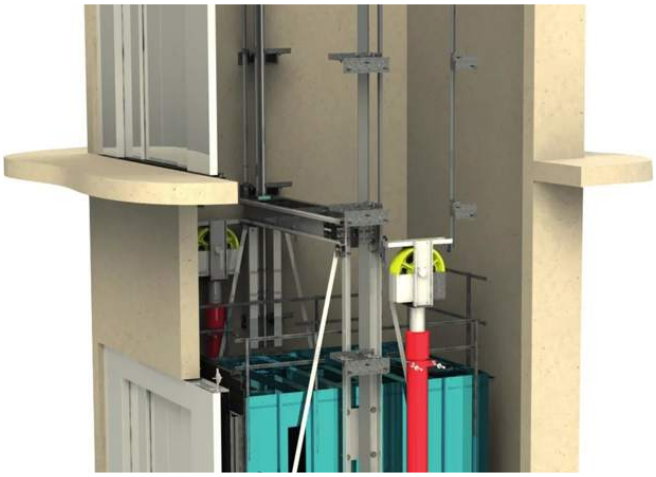
Bolted folded sheet metal and factory pre-assembly, like the whole Mégalift range.

Harsh environments

Suited to the cold, humid or dusty conditions of car parks.

Bespoke

Load, dimensions and finishes adapted to your building.





CAR LIFT

Specifications

Load	3,000 kg
Speed	0.5 m/s maximum
Car	2,500 × 5,320 mm (5,420 mm over sills)
Car height	2,000, 2,100 or 2,200 mm
Min. shaft width, hydraulic	3,500 mm with 2,400 CO · 3,550 mm with 2,500 CO
Min. shaft width, electric	3,650 mm with 2,400 CO · 3,700 mm with 2,500 CO
Shaft depth	5,820 mm, doors at landings
Pit	1,400 mm minimum
Headroom	Car height + 1,600 mm
Drive	Hydraulic or electric, with machine room
Re-levelling	Automatic in both directions

Sodimas manufacturer data. Photos non-binding. For any other load, speed or dimension, please contact us.

What we need to study your project

Vehicle type, number of floors, travel, frequency of use and the dimensions available for the shaft.

In pictures



Gearless machine



Hydraulic power unit

Which buildings

- Residential car parks
- Office buildings
- Public car parks
- Car dealerships and showrooms
- Villas and prestige residences

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Eurolift
ASCENSEURS

Machine-room-less lift

Machine-room-less lift with gearless motor

320 to 630 kg | 4 to 8 persons | 1 m/s | Shaft from 1450 × 1300 mm



The whole drive sits inside the shaft: no machine room to build, quiet operation and lower energy use.

MACHINE-ROOM-LESS LIFT

Machine-room-less lift with gearless motor

The whole drive sits inside the shaft: no machine room to build, quiet operation and lower energy use.

Key benefits

No machine room

Motor and controller are housed in the shaft. You save floor space and simplify the structural work.

Quiet and efficient

The gearless motor removes vibration and lowers energy consumption.

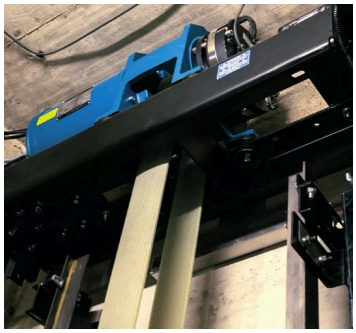
Compact

A shaft from 1450 × 1300 mm for a 4-person cabin.

Sodimas technology

QI Touch controller and safety components from the French manufacturer.

In pictures



All the machinery sits inside the shaft: no machine room to build.



Permanent-magnet gearless motor: quiet, oil-free, no gearbox.



Pre-wired controller, installed outside the shaft for safe maintenance.

Which buildings

Residential buildings · Offices · Hotels · Healthcare buildings · Existing buildings

MACHINE-ROOM-LESS LIFT

Standard configurations

	320 kg	450 kg	630 kg
Persons	4	6	8
Speed	1 m/s	1 m/s	1 m/s
Cabin (W × D)	900 × 1000 mm	1000 × 1200 mm	1100 × 1400 mm
Clear opening (W × H)	700 × 2000 mm	800 × 2000 mm	800 × 2000 mm
Shaft (W × D)	1450 × 1300 mm	1600 × 1550 mm	1700 × 1700 mm
Pit	1000 mm	1000 mm	1000 mm
Headroom	3400 mm	3400 mm	3400 mm
Motor power	3 ch	4 ch	5,5 ch
Roping	2:1	2:1	2:1

Other loads, speeds, dimensions and numbers of floors on request.

Standard equipment

- Sodimas QI Touch or Edel K2 Advanced controller
- Automatic 2-panel car and landing doors with variable-frequency operator
- M3 car operating panel in silver or gold, 4" TFT colour display
- Position indicators on every floor and load weighing
- LED shaft lighting
- Automatic rescue on UPS
- Compliance: Directive 2014/33/EU, standards EN 81-20, EN 81-50 and EN 81-28

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Eurolift
ASCENSEURS

Lift with machine room

Lift with machine room

320 to 630 kg | 4 to 8 persons | 1 m/s | 1:1 roping



The geared machine sits in a technical room above the shaft. A robust, proven solution that is easy to maintain.

LIFT WITH MACHINE ROOM

Lift with machine room

The geared machine sits in a technical room above the shaft. A robust, proven solution that is easy to maintain.

Key benefits

Robust

A proven technology suited to intensive use.

Easy access

The drive is accessible in its room for simple maintenance.

Quiet

A vibration-free geared machine thanks to Sodimas technology.

Replacement

Ideal for modernising an existing lift that already has a machine room.

In pictures



Machinery in a machine room, above or below the shaft depending on your building.



Direct or 2:1 roping, geared machine or gearless motor.



Sodimas QI Touch or Edel K2 Advanced controller.

Which buildings

- Buildings with a machine room
- Lift modernisation
- High-rise buildings
- Intensive use

LIFT WITH MACHINE ROOM

Standard configurations

	320 kg	450 kg	630 kg
Persons	4	6	8
Speed	1 m/s	1 m/s	1 m/s
Cabin (W × D)	1000 × 900 mm	1000 × 1200 mm	1100 × 1400 mm
Clear opening (W × H)	700 × 2000 mm	800 × 2000 mm	800 × 2000 mm
Shaft (W × D)	1400 × 1400 mm	1600 × 1600 mm	1700 × 1800 mm
Pit	1100 mm	1100 mm	1100 mm
Headroom	3600 mm	3600 mm	3600 mm
Roping	1:1	1:1	1:1

Other loads, speeds, dimensions and numbers of floors on request.

Standard equipment

- Sodimas QI Touch or Edel K2 Advanced controller
- Automatic 2-panel car and landing doors with variable-frequency operator
- M3 car operating panel in silver or gold, 4" TFT colour display
- Position indicators on every floor and load weighing
- LED shaft lighting
- Automatic rescue on UPS
- Compliance: Directive 2014/33/EU, standards EN 81-20, EN 81-50 and EN 81-28

Contact

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Eurolift
ASCENSEURS

Goods lift

Bespoke goods lifts

From 100 kg to 10 tonnes | 0.1 to 0.2 m/s | Up to 8 stops | Dumbwaiters from 24 to 300 kg



Heavy loads, trolleys, pallets: every goods lift is sized for the load, the loading method and the frequency of use.

GOODS LIFT

Bespoke goods lifts

Heavy loads, trolleys, pallets: every goods lift is sized for the load, the loading method and the frequency of use.

Key benefits

Sized for your load

Structure, drive and guide rails are chosen for the weight and loading method.

Suitable doors

Automatic or manual doors, single or multiple entrances, depending on traffic.

Tough cabin

Reinforced walls and floors, impact protection.

Safety

Safety components compliant with European standards.

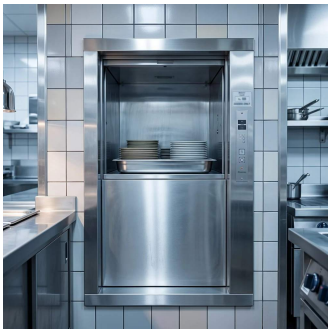
In pictures



Reinforced platform for pallet trucks and trolleys, with side guards or a full cabin.



Guide structures, chassis and cylinders delivered pre-assembled for fast installation.



Dumbwaiters for restaurants, hospitals and shops, up to 3 entrances per floor.

Which buildings

- Industry and workshops
- Logistics and warehouses
- Retail and supermarkets
- Hospitals and laboratories
- Catering

What we need to study your project

The load to carry, the size of the loads, the loading method (forklift, pallet truck, manual), the number of floors and the frequency of use.

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Eurolift
ASCENSEURS

Escalator

Escalators and moving walkways

30° or 35° incline | Steps from 600 to 1000 mm | 0.5 m/s | Up to 9,000 persons/h



For shopping centres, stations, airports and public buildings, each installation is designed for the rise and the passenger flow.

ESCALATOR

Escalators and moving walkways

For shopping centres, stations, airports and public buildings, each installation is designed for the rise and the passenger flow.

Key benefits

Bespoke design

Rise, inclination, step width and passenger flow determine the model.

Indoor or outdoor

Versions for covered spaces and exposed areas.

Moving walkways

Horizontal or inclined, for long distances and trolleys.

Export support

Preparation, transport and tracking to your site.

In pictures



Integrated design of landings and step chain: fewer vibrations, smooth transitions.



Stainless-steel handrail support, suited to high rises.



Horizontal or inclined moving walks, pallets from 800 to 1400 mm.

Which buildings

Shopping centres · Stations and airports · Public buildings · Hotels and exhibition halls

ESCALATOR

The range

	ENS 800	ENS 801	ENS 803	ENA 900 / 901
Type	Escalator	Escalator	Escalator	Moving walk
Environment	Outdoor	Indoor	Indoor	Indoor
Use	Retail	Retail	Public transport	Public and retail
Incline	30° / 35°	30° / 35°	30°	0 to 12°
Step / pallet width	600 / 800 / 1000 mm	600 / 800 / 1000 mm	1000 mm	800 / 1000 / 1400 mm
Capacity (persons/h)	4,500 to 9,000	4,500 to 9,000	9,000	6,750 to 12,600
Max. rise	11 m (30°) · 6 m (35°)	11 m (30°) · 6 m (35°)	20 m	—
Speed	0.5 m/s	0.5 m/s	0.5 m/s	0.5 m/s

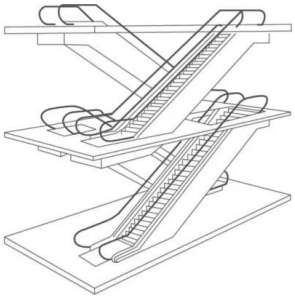
Compliant with EN 115 and Machinery Directive 2006/42/EC. 380 V three-phase supply, 220 V lighting.

Safety first

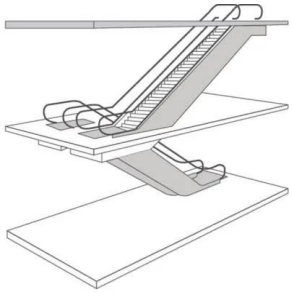
- Emergency stop button
- Comb plate safety
- Handrail entry guard
- Phase monitoring
- Overspeed protection
- Reverse-travel protection
- Chain and skirt protection
- Auxiliary brake
- Green step lighting
- Handrail speed monitoring

ESCALATOR

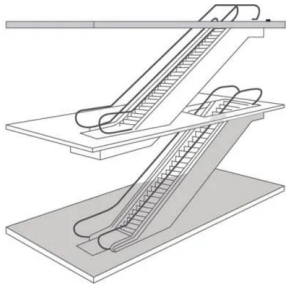
Possible arrangements



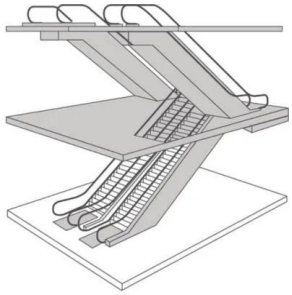
Interrupted · One-way travel. Passengers see the shops around the escalator.



Crisscross · Two-way travel, for medium-sized retail spaces.



Continuous · One-way travel, for department stores, public buildings and stations.



Parallel · Two-way travel, for large shopping centres and public transport.

Energy savings

ECO mode

Slow-down then standby when nobody is on board: 30% to 70% energy saved.

Frequency inverter

Speed adapts to actual traffic.

LED lighting

Up to 80% lower consumption and ten times the lifespan.

What we need to study your project

The rise, the available space, the use (indoor or outdoor) and the expected passenger flow.

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Eurolift
ASCENSEURS

EUROLIFT · LIFT ELECTRICAL EQUIPMENT

Residential Pack

The complete electrical package, ready to install

100% Sodimas, made in France

Standard, in stock

Ready to ship





QI Touch controller · Complete pre-wired harness · Limax absolute positioning · M3 and Blackpad signalling

Made in France by Sodimas · Distributed by EUROLIFT

SODIMAS®
ascenseurs

euro-lift.fr

One electrical package, four uses

The Residential Pack is the standard electrical package of EUROLIFT lifts. We also sell it on its own, to anyone who needs reliable electrical equipment, compliant with EN 81-20 and EN 81-50, delivered complete.

Lift manufacturers

Combine your mechanical production with electrical equipment that is ready to install and already EN 81-20 / EN 81-50 compliant, with no development on your side.

Assemblers

A standard, complete package delivered with all its wiring: fewer part numbers to manage, faster assembly.

Installers

Add the electrical package to the mechanical equipment of your choice, with one supplier for the controller, wiring and signalling.

Modernisation

Replace the electrical equipment of an existing lift. On request, we also supply a motor matched to the existing installation.

What's in the pack

- QI Touch controller: metal cabinet, built-in or separate drive, emergency call box, door zone indicator and UPS
- Complete, labelled electrical wiring: car, machine room and shaft
- Limax absolute positioning, with magnetic tape and bracket
- M3 car operating panel and Blackpad landing stations, gold or silver finish, with key switch and display on every floor
- FS100 firefighter box on the main floor

Sodimas, French manufacturer

A family business founded in 1975 in Pont-de-l'Isère, in the Drôme region of France, Sodimas is France's leading independent manufacturer of lift equipment. Its products are distributed in around forty countries, and EUROLIFT is its export partner.

1975
Company founded

30,000+
Lifts designed

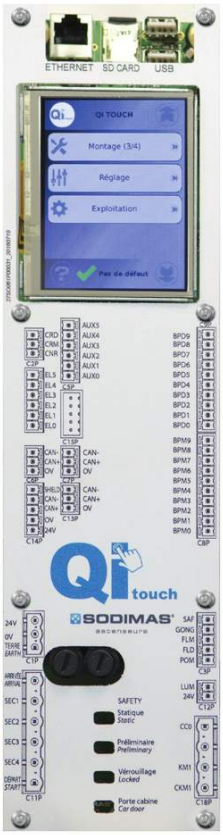
≈ 40
Countries served

ISO 9001 · 14001
Quality and environment

RESIDENTIAL PACK

QI Touch, the brain of the lift

The QI Touch board controls every function of the lift. Designed and made in France by Sodimas, it is the heart of the Residential Pack.



Colour touch screen

Always on, with a wizard that guides commissioning step by step: settings, diagnostics and operation without an external console.

Fast and reliable

Real-time multitasking operating system, 32-bit 450 MHz microprocessor, two open CAN buses.

Quick installation

Optimised “Quick Install” wiring and “Push in Twice piercing” landing connection: fewer wires, fewer errors, faster installation.

Connected

Ethernet, two USB ports, micro SD card, Wi-Fi via USB key and built-in web server: setup and diagnostics from a PC, tablet or smartphone (Windows, Apple, Android).

Preventive maintenance

Preventive and predictive maintenance data, statistics and remote supervision, compatible with Sodimas remote monitoring.

Open protocol

The lift can be maintained by any maintenance company: the owner keeps the choice of lift contractor.

Energy-saving

Only 4 W with the screen on, lighting and consumption management, eco-designed product.

Compliant

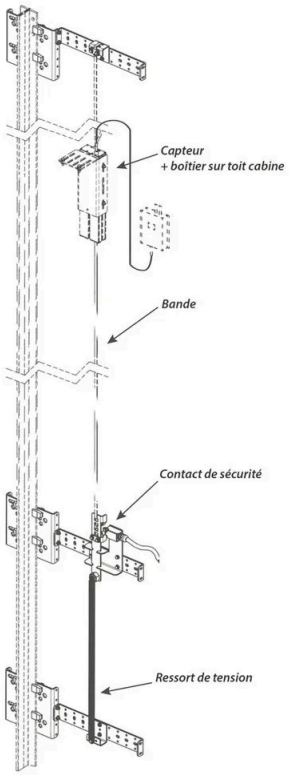
EN 81-20 and EN 81-50, EN 81-28, EN 81-70, EN 81-72 and EN 81-73; electromagnetic compatibility EN 12015 and EN 12016.



RESIDENTIAL PACK

LIMAX absolute positioning

An absolute sensor on the car roof reads a coded magnetic tape stretched along the full height of the shaft. The controller always knows the exact position and speed of the car.



1. Sensor and box on the car roof
2. Coded magnetic tape
3. Safety contact
4. Tension spring



Millimetre accuracy

Stops exactly level with each landing: more comfort and no step at the car entrance.

Position always known

The system is absolute: the car position is known at all times, including when power is restored.

A simpler shaft

No magnets or switches to fit on every floor: a single stainless-steel tape, tensioned once, and a shaft cam.

Controlled speed and travel

Measuring speed and travel gives smooth starts and slow-downs.

Quick commissioning

Floors are recorded from the QI Touch controller; fine adjustment is done on screen.

Safety

Mechanical limit switch and inspection are kept, in addition to the sensor.

RESIDENTIAL PACK

Signalling

Signalling comes with the pack, EN 81-70 compliant: M3 car operating panel and Blackpad landing stations, in silver or gold finish.



M3 car operating panel

Brushed silver



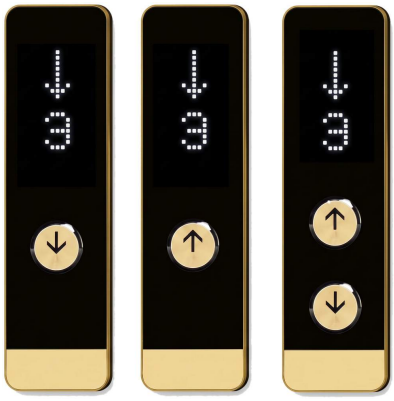
M3 car operating panel

Mirror gold



Blackpad landing stations

Silver



Blackpad landing stations

Gold

M3 car operating panel, 1060 × 220 × 35 mm, mirror gold or brushed silver, 4.3-inch colour TFT screen configurable by USB, voice announcer, Cyntra buttons and blue LED. Blackpad landing stations in gold or silver, 185 × 85 × 25 mm, surface-mounted.

RESIDENTIAL PACK

Machine-room-less



- No machine room to build
- Two cabinets: control on the landing, power in the shaft
- VF 5.5 or 11 kW drive in stock

Specifications	Pack in stock	On request
Number of floors	**Up to 10**	Up to 20
Speed	**Up to 1 m/s**	Up to 1.6 m/s
Drive	**VF 5.5 · 11 kW**	Other ratings
Cabinets	**2: control on the top landing, power in the shaft next to the motor**	—
Motor control	**Closed loop, sin/cos encoder**	Asynchronous or synchronous (gearless), open or closed loop; incremental 5 / 12 Vdc, sin/cos or EnDat absolute encoders
Control mode	**Simplex · single push-button · down-collective**	Full collective
Number of entrances	**1**	1 or 2
Main supply	**Three-phase 400 V, 50 / 60 Hz**	Three-phase 380 / 400 V, 50 / 60 Hz
Safety chain	**110 Vac**	110 Vac
Brake supply	**48 Vdc · 60 Vdc · 110 Vdc · 220 Vac**	48 Vdc · 60 Vdc · 110 Vdc · 220 Vac
Doors	**Automatic VVVF car door, automatic landing doors**	Manual landing doors, contactor-driven operator
Emergency power	**2000 VA UPS**	—
Wiring	**Calculated for 3.5 m between floors**	Other floor heights

RESIDENTIAL PACK

With machine room



- One controller in the machine room
- VF 7.5, 11 or 15 kW drive in stock
- 2000 VA UPS included

Specifications	Pack in stock	On request
Number of floors	**Up to 10**	Up to 20
Speed	**Up to 1 m/s**	Up to 1.6 m/s
Drive	**VF 7.5 · 11 · 15 kW**	Other ratings
Cabinets	**1, in the machine room**	—
Motor control	**Closed-loop asynchronous, 5 Vdc encoder**	Asynchronous or synchronous (gearless), open or closed loop; incremental 5 / 12 Vdc, sin/cos or EnDat absolute encoders
Control mode	**Simplex · single push-button · down-collective**	Full collective
Number of entrances	**1**	1 or 2
Main supply	**Three-phase 400 V, 50 / 60 Hz**	Three-phase 380 / 400 V, 50 / 60 Hz
Safety chain	**110 Vac**	110 Vac
Brake supply	**48 Vdc · 60 Vdc · 110 Vdc · 220 Vac**	48 Vdc · 60 Vdc · 110 Vdc · 220 Vac
Doors	**Automatic VVVF car door, automatic landing doors**	Manual landing doors, contactor-driven operator
Emergency power	**2000 VA UPS**	—
Wiring	**Calculated for 3.5 m between floors**	Other floor heights

RESIDENTIAL PACK

Pilote, optional Sodimas remote monitoring



Available as an option, a box connected to the QI Touch controller continuously reports the lift status to a web and mobile platform.

- Real-time alerts: the technician is notified as soon as an anomaly is detected
- Statistics and predictive maintenance: doors, trips, unplanned stops
- Remote lift call from a smartphone
- Cloud hosted in France, in Montpellier, ISO 27001 certified
- Plug and play installation, set up by scanning a QR code; multi-brand version for other controllers

Delivered in a crate, ready to ship



The pack leaves our stock in a wooden crate on a pallet of about 1.20 × 0.78 × 0.78 m, weighing about 180 kg according to Sodimas documentation. It travels easily by road, sea or air, together with the rest of your order.

RESIDENTIAL PACK

In detail



Drive

Frequency drive: open or closed loop, asynchronous or synchronous motors, multiple encoders, built-in EMC filter and energy management.



Wiring

Car: travelling cable, inspection box, pre-wiring, 12 Vdc emergency supply, alarm siren. Machine room: power supply, shielded motor cable, governor and brake harnesses, braking resistor. Shaft: wiring labelled by colour and number, pit stop.

Options on request

- Firefighter function
- Automatic landing lighting
- Car and motor ventilation
- Remote tripping of the overspeed governor
- Advance door opening and re-levelling
- Multi-voltage electric brake and cam
- Re-use of existing buttons (24 Vdc, 1.2 W max)
- Light curtain, shaft lighting, load weighing
- Mechanical: car sling, gearless machine, brackets, doors
- Motor matched to an existing installation

How to order

1. **Your requirement**
   Number of floors, floor-to-floor distance, with or without machine room, motor power, gold or silver finish.
2. **Our offer**
   We confirm availability and send you our offer.
3. **Shipping**
   The pack ships from Europe with all export documents.

Contact

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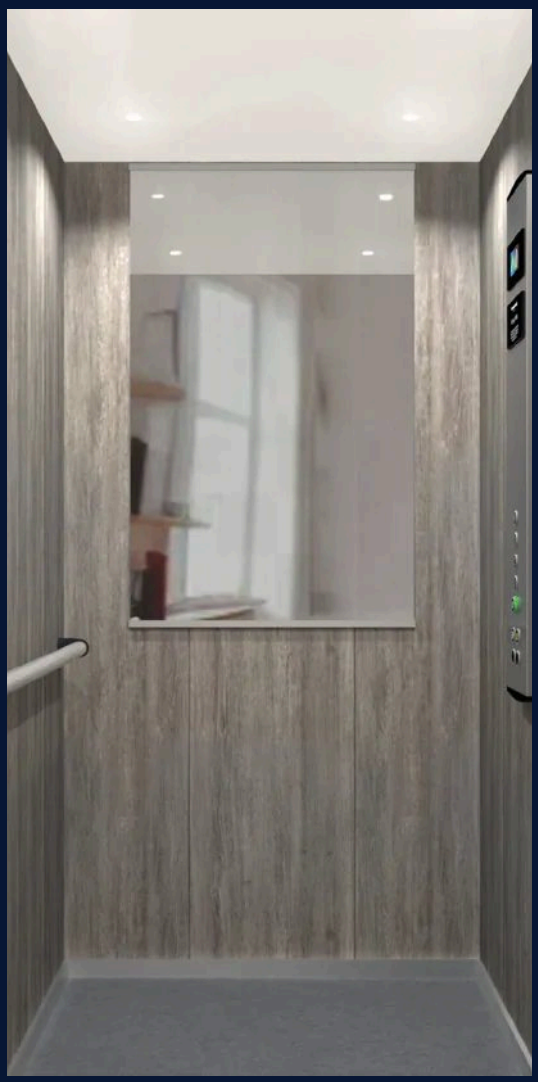
Eurolift
ASCENSEURS

Sodimas cars

Sodimas cars for Médium, ALPHA Motion and HYBRID

Made by Sodimas, France | EN 81-70 buttons | LED lighting | Online configurator







Two cars made in France by Sodimas and delivered with your lift: Skincolor, with wood or plain skinplate panels, and the brushed stainless HYBRID car.

Made in France

SODIMAS®
ascenseurs

euro-lift.fr

MÉDIUM · ALPHA MOTION · HYBRID

Skincolor

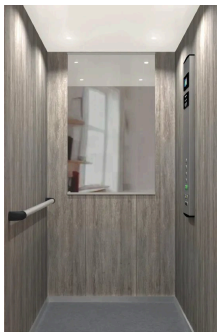
Functionality and contemporary design: skinplate panels in plain or two-tone finish, brushed stainless entrance and M3 half column.



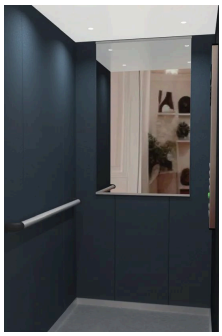
Skincolor light oak, mirror and M3 half column



Two-tone Skincolor: light oak and anthracite grey



Skincolor grey oak DL37CE



Skincolor anthracite grey N85GME

Standard finishes

Panels	Skinplate panels, plain or two-tone: anthracite grey N85GME, light oak DL115, grey oak DL37CE
Floor	PVC (see Sodimas car colours documentation)
Skirtings	Natural anodised aluminium, stainless look
Mirror	Half height, 800 mm wide
Handrail	Aluminium tube, stainless look, black epoxy aluminium ends
Entrance	Entrance returns and door panels in brushed stainless steel
Ceiling	Smooth satin white pre-lacquered RAL 9003
Lighting	4 round LED spots or LED panel
Protection	Safety edges
Car operating panel	M3 half column in brushed stainless steel
Buttons and accessories	Black Cyntra micro-switch buttons (EN 81-70), 4" colour LCD display with voice synthesis, tri-phonic telephone, built-in access code

Options

- Brushed stainless skirtings
- Brushed stainless handrail tube
- Evolya Angel, Démon or Synia micro-switch buttons (EN 81-70)
- 7" colour LCD display with voice synthesis
- Additional colours shown by Sodimas: stone grey, Leone clear 2064, Leone anthracite 2133

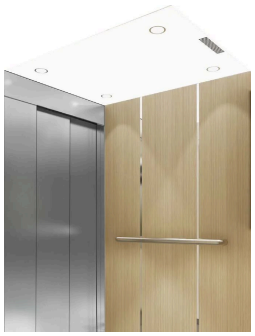
HYBRID · EXPORT

HYBRID stainless car

The standard HYBRID car: brushed stainless walls and door, white ceiling, half column with colour display. A clean base you can personalise.



Standard HYBRID car: brushed stainless steel



FT633 laminate variant and SD20 stainless door



Full-width mirror and half column



Brushed stainless half column, 4.3" colour display

Standard finishes

Panels	Brushed stainless steel (base) or FT633 laminate
Car door	Brushed stainless steel, Slycma SD20 type
Ceiling	White epoxy
Lighting	Round LED spotlights
Ventilation	Integrated into the car ceiling
Car operating panel	Half column 220 × 1060 × 35 mm, grain 220 brushed stainless, 4.3" colour display, 7.5" insert, brushed black stainless Cyntra buttons, black cover, surface mounted
Handrail	Integrated stainless tube and end
Skirting	Stainless steel
Mirror	Full width, half height
Access	1 access on side C, or 2 accesses on the side opposite the operating panel
Floor	PVC

Options

- All finishes from the Sodimas car colours documentation (floors in Laminam only)
- Full-height column and every Bluestyle car operating panel, surface mounted
- Bluestyle landing operating panels, surface mounted

SODIMAS CARS

Why these two cars

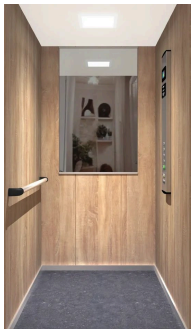
We deliberately limit our offer to the cars designed for the lifts we supply as standard: you choose a proven design, delivered with the lift, with no custom adaptation to validate.

Skincolor

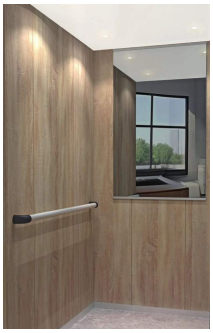
The car of the Médium range and ALPHA Motion, also available on HYBRID. Plain or two-tone skinplate panels for a warm, contemporary look.

HYBRID stainless car

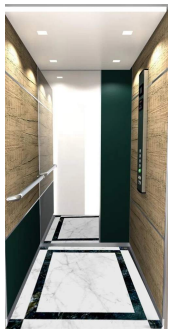
The standard car of HYBRID, our export-only lift: sturdy brushed stainless steel, easy to maintain, ideal for housing and offices.



Skincolor light oak DL115, PVC floor



Half-height mirror, 800 mm wide



Optional finishes (Sodimas car colours)



Stainless-look handrail, black ends

Design your car online

The Sodimas graphic configurator lets you preview panels, floors and operating panels before sending us your choice.

mycab.sodimas.com

Sodimas manufacturer data. Photos and illustrations are not contractual.

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Eurolift
ASCENSEURS

Controllers

Lift controllers and connected lifts

EN 81-20 and EN 81-50 | CAN-bus | Pre-wired, ready to install | Remote connection



The controller is the heart of the lift: it drives the machine, the doors, the signalling and every safety device. We work with Sodimas and Edel, and their connected solutions.

Sodimas · Edel

SODIMAS®
ascenseurs

euro-lift.fr

CONTROLLERS

Lift controllers and connected lifts

The controller is the heart of the lift: it drives the machine, the doors, the signalling and every safety device. We work with Sodimas and Edel, and their connected solutions.

Sodimas QI Touch

Made in France, compliant with EN 81-20 and EN 81-50. Colour touch screen with built-in help, multitasking system, CAN-bus and wired links in the car and on the landings, pre-wired “Quick Install” installation. Built on an open protocol: the lift can be maintained by any maintenance company.



SODIMAS · FRANCE

QI Touch

- Colour touch screen
- CAN-bus and wired
- Pre-wired Quick Install
- Open protocol

Edel Advanced K2

Controller and pre-assembled “Plug & Play” electrical installation for EN 81-20 and EN 81-50. A single main board for every type of lift, CAN-bus communication with all components, Ziehl-Abegg drives. The K2 series is also designed for modernisation.



EDEL · SPAIN

Advanced K2

- Pre-assembled Plug & Play
- Single main board
- CAN-bus
- Ziehl-Abegg drive

The connected lift

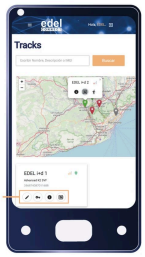
Monitor the lift remotely, get alerted before a breakdown strands users and respond faster: both manufacturers offer their own solution.



SODIMAS

Pilote

- Optional, for QI Touch or multi-brand
- Plug and play remote monitoring, set up by QR code
- Cloud hosted in France, ISO 27001 certified
- Alerts, statistics and predictive maintenance
- Call the lift from a smartphone



EDEL

Edelconnect

- Online platform, computer or phone
- Real-time breakdown alerts
- Remote console: settings, reset
- Fault history and map location

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Eurolift ASCENSEURS

EUROLIFT · SODIMAS TECHNOLOGY

QI Touch

Sodimas QI Touch, the brain of the lift

Made in France | Colour touch screen | Open protocol | EN 81-20 and EN 81-50



The lift controller designed and made in France by Sodimas. It drives the machine, doors, signalling and every safety device, and is the standard controller of the Residential Pack and our lifts.

Made by Sodimas, France

SODIMAS® ascenseurs

euro-lift.fr

QI TOUCH

QI Touch, the brain of the lift

The QI Touch board controls every function of the lift. Designed and made in France by Sodimas, it is the heart of the Residential Pack.

Key strengths

Colour touch screen

Always on, with a wizard that guides commissioning step by step: settings, diagnostics and operation without an external console.

Fast and reliable

Real-time multitasking operating system, 32-bit 450 MHz microprocessor, two open CAN buses.

Quick installation

Optimised “Quick Install” wiring and “Push in Twice piercing” landing connection: fewer wires, fewer errors, faster installation.

Connected

Ethernet, two USB ports, micro SD card, Wi-Fi via USB key and built-in web server: setup and diagnostics from a PC, tablet or smartphone (Windows, Apple, Android).

Preventive maintenance

Preventive and predictive maintenance data, statistics and remote supervision, compatible with Sodimas remote monitoring.

Open protocol

The lift can be maintained by any maintenance company: the owner keeps the choice of lift contractor.

Energy-saving

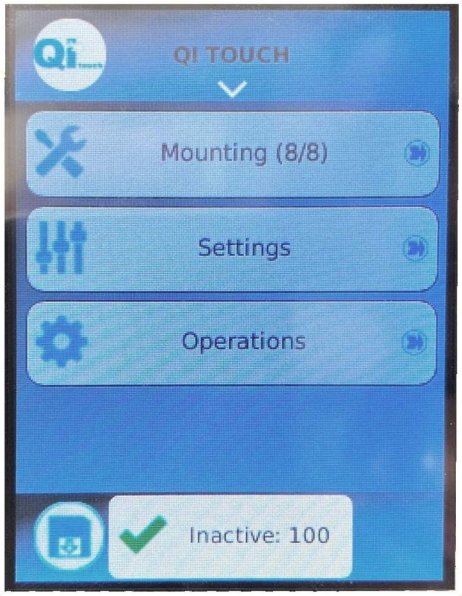
Only 4 W with the screen on, lighting and consumption management, eco-designed product.

Compliant

EN 81-20 and EN 81-50, EN 81-28, EN 81-70, EN 81-72 and EN 81-73; electromagnetic compatibility EN 12015 and EN 12016.

Everything is set on screen

The colour touch screen is always on. Three menus are enough: Mounting, Settings and Operations. A wizard guides commissioning step by step, with no external console, and every fault is displayed in plain words.



QI TOUCH

Technical specifications

Processor	32-bit i.MX28 at 450 MHz · 128 MB RAM · 512 MB flash memory
System	Real-time multitasking operating system
Communication	2 open CAN buses (250 kb/s and 50 kb/s)
Screen	3.5-inch capacitive colour touch screen, always on
Connectivity	1 Ethernet · 2 USB 2.0 · 4 GB micro SD card · Wi-Fi via USB key · built-in web server
Consumption	4 W for the board, screen on
Operation	Single button, down collective, full collective
Multiplex	Simple or advanced, 2 to 6 lifts, with destination control
Floors	40 floors and 40 doors on CAN bus · with parallel inputs: 20 floors down collective, 10 full collective
Speed	Up to 4 m/s
Positioning	Absolute, SIL 3 safe absolute or laser · direct approach · short floors from 30 mm
Drive	Open-loop, closed-loop or synchronous inverter · hydraulic unit with solenoid, motorised or regulated valve

Sodimas declaration of conformity (January 2025): lift directive 2014/33/EU and electromagnetic compatibility; EN 81-50 § 5.15 for electronic components; protection against uncontrolled car movement as a control circuit (EN 81-20 § 5.6.7), with a 100 ms response time.

Functions

- Voice announcer, arrows, hall lantern and gong
- Firefighter, fire and priority modes
- Re-levelling and advance door opening
- Multiple doors, keypad code and access control
- Simple or advanced multiplex, 2 to 6 lifts
- CAN-bus, SAF or parallel signalling
- Open-loop, closed-loop or synchronous drive
- Hydraulic unit with solenoid, motorised or regulated valve
- Absolute, SIL 3 safe absolute or laser positioning
- Up to 40 floors on CAN bus, up to 4 m/s

Standards

Standards: EN 81-20, EN 81-50, EN 81-1/2, EN 81-21, EN 81-28, EN 81-70, EN 81-72, EN 81-73, EN 81-80 · EMC EN 12015 and EN 12016

CONNECTIVITY

Connected, from site to maintenance

On site

Ethernet, two USB ports and micro SD card: parameter backup, updates and history export.

Wireless

Wi-Fi via USB key and built-in web server: setup and diagnostics from a PC, tablet or smartphone (Windows, Apple, Android).

Remote

Optionally compatible with Sodimas remote monitoring, Pilote and Sodiacom: alerts, statistics and fleet supervision.

Pilote, optional Sodimas remote monitoring

Available as an option, a box connected to the QI Touch controller continuously reports the lift status to a web and mobile platform.

- Real-time alerts: the technician is notified as soon as an anomaly is detected
- Statistics and predictive maintenance: doors, trips, unplanned stops
- Remote lift call from a smartphone
- Cloud hosted in France, in Montpellier, ISO 27001 certified
- Plug and play installation, set up by scanning a QR code; multi-brand version for other controllers



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Eurolift ASCENSEURS

EUROLIFT · EDEL ELECTRICAL EQUIPMENT

Edel Advanced K2

Edel Advanced K2 lift controller

Up to 32 floors | Simplex to quadruplex | 2.2 to 45 kW in 3VF | EN 81-20 / EN 81-50



The contactor-free controller from Spanish manufacturer Edel, compliant with EN 81-20 and EN 81-50, supplied with its pre-assembled Plug & Play wiring and remotely managed with EDELCONNECT.

Made by Edel, Spain

edel *Electrónica de elevadores*

euro-lift.fr

EDEL ADVANCED K2

Five versions, one board set

The Advanced series covers most installations on the market: geared or gearless machines, 2-speed electric lifts and hydraulic lifts with direct or star-delta start. It works with CAN Bus in the car and on the landings, or CAN Bus in the car with traditional wire-to-wire landing wiring. The control board set is the same for every version: fewer spare parts for the maintenance company to stock.

Version	Application	Power	Cabinet (mm)
2-speed	1 or 2-speed electric lift, 64MdP275 board, thermal relays, 65, 110 or 190 V brake	25 to 50 A	700 × 600 × 250
3VF with machine room	Programmed Fuji Frenic Lift2 drive, induction or gearless motor, braking resistor, certified contactor-free	2.2 to 45 kW	700 × 600 × 250
3VF machine-room-less	Gearless machine, cabinet in the shaft, manual or automatic rescue by brake release, braking resistor and UPS supplied	2.2 to 45 kW	2000 × 310 × 180
MDP (door frame)	Control accessible in the landing door frame, power and drive in the shaft	2.2 to 45 kW	2000 × 150 + shaft cabinet 400 × 400 × 260
Hydraulic	Any power unit, GMV version with NGV valves, direct or star-delta start, battery rescue, double down valve (A3), open-door relevelling	38 to 185 A	700 × 600 × 250

Edel manufacturer data. Photos non-binding. Cabinet dimensions vary with the amperage.

Common features

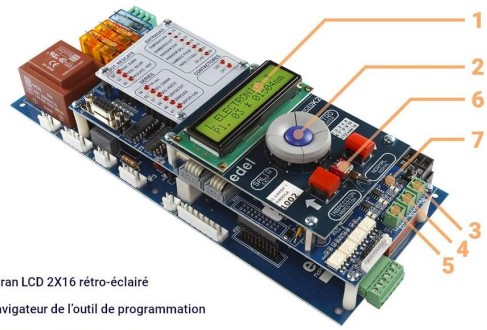
- Up to 29 floors with mixed wiring and 32 floors with full CAN Bus
- Universal, down-collective or full-collective operation
- Built-in programming console: backlit 2-line, 16-character LCD
- Log of the last 100 faults: type, date and time, departure and destination floors, door status
- Simplex, duplex, triplex and quadruplex linked by a single cable, no group cabinet
- Short or very short floors, double and selective double access
- Single-phase, 3VF or three-phase door operators, up to two accesses as standard
- Optional absolute encoder positioning, with no extra detectors
- Automatic learning of the shaft, number of stops and maximum travel time
- 24 Vdc direction, busy, door-open and call indicators
- 2 PIN levels for the maintenance company, optional voice synthesis
- Energy-saving standby in 3VF, suitable for reduced pit and headroom
- Menus in Spanish, English, French, Portuguese and Italian (up to 3 per board version)
- 230/400 V, 50/60 Hz supply, electromagnetic compatibility certificate

EDEL ADVANCED K2

Pre-assembled Plug & Play installation

The Advanced controller is designed to be supplied with the pre-assembled wiring, for new builds and full refurbishments: labelled branches, screen-printed colour-coded connectors, already connected.

1. MDP controller or SCM landing controller
2. Motor and encoder cable, Weidmüller connectors
3. Plug & Play shaft cable
4. Positioning by magnets or absolute encoder
5. Car operating panel, LCD or TFT displays
6. Landing stations and displays
7. Alarm and firefighter service
8. Shaft elements: safeties, stop, LED lighting
9. Flat travelling cable: CAN Bus, safety chain, signals
10. Inspection box with controls
11. Blade or roller limit switch
12. GSM module, voice and data



1. Ecran LCD 2X16 rétro-éclairé
2. Navigateur de l'outil de programmation
3. Connecteur CAN-BUS cabine
4. Connecteur pour câble de communication duplex
5. Connecteur CAN-BUS extérieurs
6. Bouton inspection intégré
7. Bouton reset

Advanced K2 main board: 2×16 LCD, navigator, CAN Bus connectors, built-in inspection and reset



Drives



Fuji Frenic Lift2

Standard drive of the 3VF versions, supplied programmed with its Advanced console.



Ziehl-Abegg

Optional drive on the Advanced series.

Standards and certifications

UNE EN 81-20 · UNE EN 81-50 · EN 81-21:2018 · EN 81-28:2018+AC:2019 · EN 81-70:2018 · EN 81-71:2018+AC:2019 · EN 81-72:2015 · EN 81-73:2016 · EN 81-76 · 2014/33/UE · 2014/30/UE · 2014/35/UE · UNE EN 50214 · UNE EN 60332-1-2

CONNECTIVITY

EDELCONNECT, remote control of your controllers

EDELCONNECT is Edel's online platform to manage a fleet of controllers from a computer or a phone, 24/7, 365 days a year. The platform is updated automatically and free of charge, with nothing to install in the controllers.

Real-time alerts

Breakdown notification, diagnosis and decision: on-site visit or remote fix.

Remote console

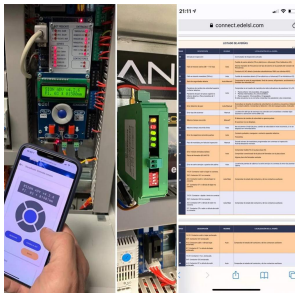
View, change, reset and correct parameters just as on the controller board.

History and access

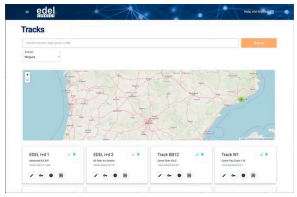
Fault history per installation, access control and notes with custom instructions.

Map and route

Location of each controller and best route via Google Maps, international coverage.



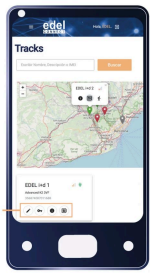
EDELCONNECT remote console on a phone



Controllers located on a map



Remote console: the same settings as on site



EDELCONNECT menus: edit, permissions, info, remote tool

Compatible with K2 and Advanced K2 boards already installed, through a firmware update, and with the EDEL-775/875 GSM module.

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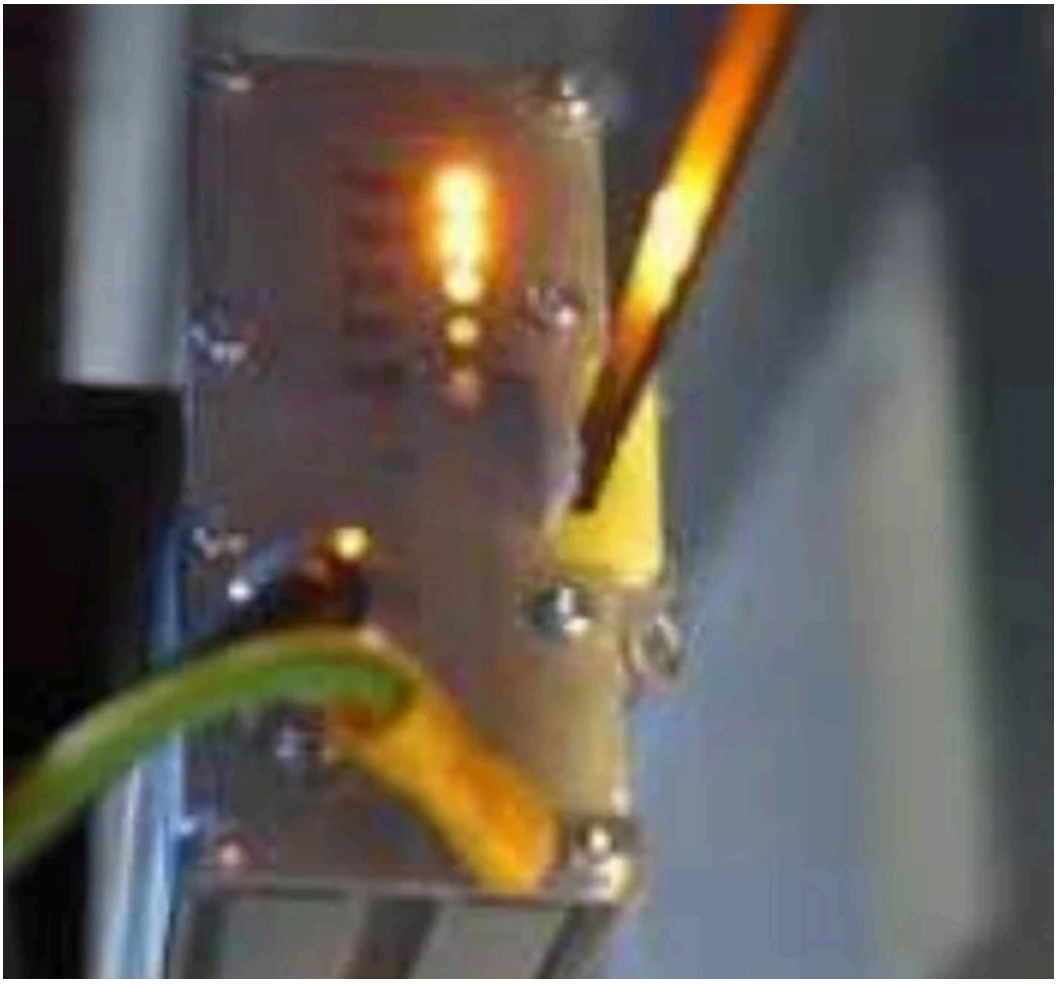
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Eurolift ASCENSEURS

LIMAX positioning

LIMAX absolute positioning

- Millimetre accuracy
- Position always known
- A single tape in the shaft
- Included in the Residential Pack



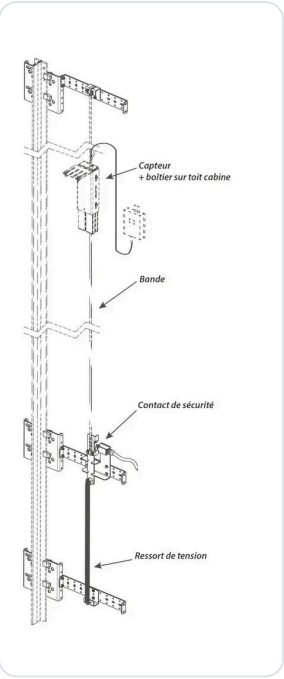
An absolute sensor on the car roof and a coded magnetic tape along the full height of the shaft: the QI Touch controller always knows the exact position and speed of the car.

Made by Sodimas, France

SODIMAS® ascenseurs

LIMAX POSITIONING

How it works



1. Sensor and box on the car roof
2. Coded magnetic tape
3. Safety contact
4. Tension spring

The sensor

Mounted with its box on the car roof, it reads the magnetic tape continuously.

The coded tape

A stainless-steel tape, coded along its whole length, stretched from top to bottom of the shaft.

The tension

A spring keeps the tape taut; a safety contact monitors its presence.

The controller

The QI Touch receives the car position and speed and controls stops to the millimetre.

Key strengths

Millimetre accuracy

Stops exactly level with each landing: more comfort and no step at the car entrance.

Position always known

The system is absolute: the car position is known at all times, including when power is restored.

A simpler shaft

No magnets or switches to fit on every floor: a single stainless-steel tape, tensioned once, and a shaft cam.

Controlled speed and travel

Measuring speed and travel gives smooth starts and slow-downs.

Quick commissioning

Floors are recorded from the QI Touch controller; fine adjustment is done on screen.

Safety

Mechanical limit switch and inspection are kept, in addition to the sensor.

An asset for modernisation

On an old lift, the magnets, vanes and switches fitted on every floor are a frequent cause of breakdowns. LIMAX replaces them with a single tape: fewer parts in the shaft, fewer adjustments, and accurate stops even on an existing installation.

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Eurolift
ASCENSEURS

Motors

Lift motors and machines

From 180 to 3200 kg | Up to 3 m/s | 1:1 or 2:1 roping | New and modernisation



Permanent-magnet gearless motors or geared machines, for new lifts and for replacing an existing machine.

Lift motors and machines

Permanent-magnet gearless motors or geared machines, for new lifts and for replacing an existing machine.

Sodimas GTW gearless

Gearless machines with permanent-magnet synchronous motor, approved sheave brake (ascending overspeed and unintended car movement), built-in absolute encoder, lubricant-free.

Model	Load 1:1 (kg)	Load 2:1 (kg)	Speed (m/s)	Sheave Ø (mm)	Power (kW)
GTW7A	180 – 320	—	0.6 – 1	330	2
GTW9	300 – 525	450 – 1000	0.5 – 1.6	400	3.3 – 10.4
GTW10M	630	1250	0.5 – 2	485	4 – 8.2
GTW10	800	1600	0.6 – 2	485	10.5 – 16.8
GTW10L	1000	2000	0.5 – 2	485	6.3 – 12.8
TGL2	1600	3200	0.5 – 1.6	520	9.6 – 15.3
GTNH2	—	1000 – 2000	2.5 – 3	560	20.5 – 34.2
GTW10XL	630 – 1150	1250 – 2500	1 – 3	485 – 550	8 – 31
GTW12	1250 – 1350	2500 – 2700	0.5 – 2	485 – 520	8.7 – 16.6
GTN2	1250	—	1 – 3	485	—

Sodimas ERS internal-rotor gearless

ER1 to ER6 range: 180 to 2500 kg, 0.5 to 2 m/s, travel up to 80 m, sheaves from 210 to 440 mm. Built-in encoder, electrical brake control, EN 81-20 and EN 81-50 certified.



INTERNAL-ROTOR GEARLESS

Sodimas ERS

- 180 – 2500 kg
- 0.5 – 2 m/s
- 80 m travel

Sodimas TA asynchronous machines

Geared machines with VVVF asynchronous motor, designed for modernisation and new lifts. Left- and right-hand versions, closed-loop operation possible.



GEARED MACHINE

Sodimas TA 125 · 140 · 150

- 320 – 630 kg
- 0.6 – 1 m/s
- VVVF motor

CEG machines

Quiet, oil-free permanent-magnet gearless machines, compliant with Directive 2014/33/EU and EN 81-20 / EN 81-50, with or without machine room.



THE MOST VERSATILE

CEG ACT

- Up to 1100 kg 1:1
- Up to 2000 kg 2:1
- Sheave up to Ø 320 mm



SMALL SPACES AND HOMES

CEG mini ACT

- 225 – 450 kg 1:1
- 320 – 630 kg 2:1
- 1 m/s

Indicative values from the manufacturer's data sheets, 50% balance. The machine is selected after studying your lift.

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Eurolift ASCENSEURS

Signalling

Car operating panels and landing buttons

EN 81-70 compliant | Colour screen in the car | 12 mm landing buttons | Sodimas or Edel



The signalling that dresses your lift, in the car and on every floor, chosen with the Sodimas or Edel electrical equipment.

Car operating panels and landing buttons

The signalling that dresses your lift, in the car and on every floor, chosen with the Sodimas or Edel electrical equipment.

Sodimas car operating panels

Half-column panels, surface-mounted: they fit any car, for new lifts and modernisation.



SODIMAS
Classic M3
- Brushed stainless steel
- 4.3-inch display
- Black Cyntra buttons
- EN 81-70



SODIMAS
M3 gold
- Gold finish
- TFT colour screen



SODIMAS
All Black
- Gloss black
- LED lighting



SODIMAS
Sensy
- Touch column
- Full height

Edel car operating panels

With Edel electrical equipment and the K2 Advanced controller.



EDEL
Stainless LCD
- Brushed stainless steel
- Colour LCD display



EDEL
Black LCD
- Matt black
- Colour LCD display



EDEL
Stainless LED
- Brushed stainless steel
- LED backlit screen

Blackpad landing buttons

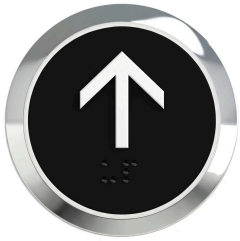
The thinnest landing station available, 12 mm thick, offered with Sodimas and Edel equipment.



SODIMAS · EDEL
Blackpad, chrome surround
- Gloss black PMMA
- White dot-matrix display
- 140° viewing angle



SODIMAS · EDEL
Blackpad, gold surround
- Gold mirror surround
- 40 mm arrows
- Floors -9 to 29



SODIMAS · EDEL
Blackpad buttons
- Increased contrast
- EN 81-70 (2018)

Bluestyle range and Sodimas options

Sodimas has designed and assembled its operating panels in France since 1975: Bluestyle range in stock, plug-and-play wiring, 3-year warranty and spare parts available for 10 years.



BLUESTYLE · SODIMAS
Cyntra
- Columns and half columns, surface or flush mounted
- Brushed stainless, black or gold
- Colour screen
- EN 81-70



BLUESTYLE · SODIMAS
Evolya buttons
- Angel and Démon
- Démon Safe in antibacterial treated stainless steel
- Embossed symbol and braille



CYNTRA XL · SODIMAS
Horizontal accessible panel
- 60 mm Cyntra XL buttons
- 2 to 4 floors on one row, 5 to 10 on two
- 4.3" colour display
- EN 81-70



DIGITAL SIGNAGE

Sodiview

- Multimedia screen in the car or at the landing
- Surface, flush or behind the mirror
- No subscription
- Fits all lift brands

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Eurolift
ASCENSEURS

Connected lift

The connected lift: monitor and control remotely

- Pilote, optional Sodimas remote monitoring
- Sodiacom, fleet management from a browser
- Emergency alarm and telephone
- Smart Call: call the lift with your smartphone



Remote monitoring, 4G emergency alarm, calling the car from a smartphone: Sodimas and Edel solutions to reduce breakdowns and act faster, wherever the lift is.

The connected lift: monitor and control remotely

Remote monitoring, 4G emergency alarm, calling the car from a smartphone: Sodimas and Edel solutions to reduce breakdowns and act faster, wherever the lift is.

Pilote, optional Sodimas remote monitoring

Available as an option, a box connected to the QI Touch controller continuously reports the lift status to a web and mobile platform.

- Real-time alerts: the technician is notified as soon as an anomaly is detected
- Statistics and predictive maintenance: doors, trips, unplanned stops
- Remote lift call from a smartphone
- Cloud hosted in France, in Montpellier, ISO 27001 certified
- Plug and play installation, set up by scanning a QR code; multi-brand version for other controllers



Sodiacom, fleet management from a browser

Sodiacom monitors lifts fitted with a Sodimas controller from a simple web browser, with no subscription and no software to install. More than 350 faults are listed; alerts arrive on site, by SMS or by e-mail.

Remote monitoring
Real-time status of the lifts.

Remote control
Secure control of the lifts.

Preventive
Automatic alerts on wear of operating components.

Predictive
An algorithm anticipates upcoming breakdowns.

Statistics
Lift availability data to view and export.

Call centre
The whole Sodimas alarm fleet grouped online.

Emergency alarm and telephone

GSM SOD 4.0 gateway (4G)
EN 81-28:2018 compliant: replaces the wired phone line, works with all alarm units, SMS programming and monitoring, built-in backup battery, Ethernet output for an internet connection. Made in France.

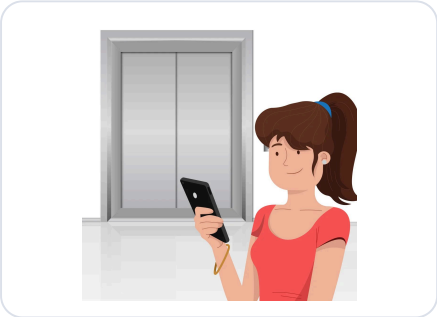
Sodiaphone emergency telephone
Three-way telephone compliant with EN 81-28 and EN 81-70, set up with buttons and an LCD screen; the M version is set up from the Sodimas controller and includes Sodiacom. Optional induction loop for hearing-impaired users.





Smart Call: call the lift with your smartphone

- Scan the QR code at the landing
- Open the link and enter your floor
- The lift arrives: step into the car
- Choose the destination floor on the phone
- Works over 3G, 4G or Wi-Fi



EDELCONNECT for Edel controllers

EDELCONNECT is Edel's online platform to manage a fleet of controllers from a computer or a phone, 24/7, 365 days a year. The platform is updated automatically and free of charge, with nothing to install in the controllers.

Real-time alerts

Breakdown notification, diagnosis and decision: on-site visit or remote fix.

Remote console

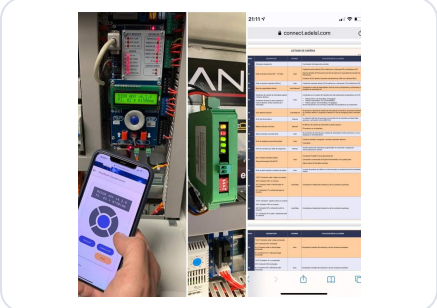
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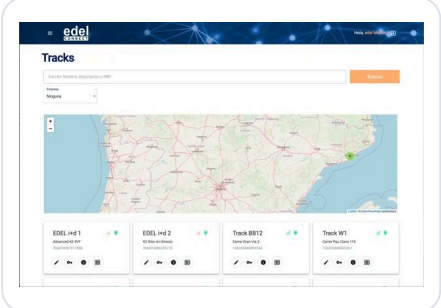
History and access

Fault history per installation, access control and notes with custom instructions.

Map and route

Location of each controller and best route via Google Maps, international coverage.





Frequently asked questions

Is a subscription required for remote monitoring?

Sodiacom works with no subscription or software to install. Pilote is an option; we specify its terms in the quote.

Does the alarm work without a landline?

Yes: the GSM SOD 4.0 gateway uses the 4G mobile network (2G and 3G compatible) and replaces the wired line. SIM card and plan are not supplied.

Can an existing lift be connected?

Yes, depending on the controller: Pilote has a multi-brand version, and the GSM gateway works with all alarm units.

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Eurolift
ASCENSEURS

Safety and hygiene

Lift safety and hygiene

- SecureMax: SIL 3 safe positioning
- PMD 280 safety gear
- Hygiene in the car
- Safety features of the QI Touch controller



Safe positioning, safety gear, touchless buttons, air purification: certified Sodimas components for the safety of users and technicians, in new lifts and modernisation.

Lift safety and hygiene

Safe positioning, safety gear, touchless buttons, air purification: certified Sodimas components for the safety of users and technicians, in new lifts and modernisation.

SecureMax: SIL 3 safe positioning

Absolute, redundant position sensor certified as a SIL 3 safety component (TÜV EU type-examination certificate), compliant with directive 2014/33/EU and standards EN 81-20, EN 81-21 and EN 81-50.

Up to 260 m

Absolute position sensing, safety switching and control functions in one housing.

3 safe outputs

CANopen interface, travel speed up to 10 m/s, 1 mm resolution.

Magnetic tape

Insensitive to dirt, smoke and condensation; the tape stays guided in the sensor.

Installation

Quick and easy, as an option on the QI Touch controller.



PMD 280 safety gear

Progressive safety gear working in both directions, up and down: one-piece moulded block in high-strength steel, meeting the requirements of EN 81.

- P + Q mass up to 3,000 kg
- Rated speed up to 1.6 m/s
- Rollers and pads in wear-resistant treated steel
- Controls at the back, clear of the guide rail fixings

Hygiene in the car

Demon Safe buttons

Antibacterial treated stainless steel and infrared technology: touchless call or mechanical contact. Fitted in place of Sodimas buttons, compatible with QI Touch, Qi, NG240, NG120 and NG12.

Airsafe 60 purifier

60 m^3/h of treated air, 99% disinfection efficiency, 45 dB(A) at 1 m, 15 W in operation, 220 V supply. Germagic filter replaced every 90 days, UV photocatalytic filter every 360 days; 300 × 150 × 66 mm, 1.5 kg.



Safety features of the QI Touch controller

- Unintended car movement (UCM) detection per EN 81-20
- Individual test of each brake from the landing controller
- Emergency lighting of the whole shaft in a power cut
- Door bypass with audible and visual signal under the car

Frequently asked questions

Is SecureMax mandatory?

No. Limax absolute positioning is enough for most lifts; SecureMax, SIL 3 certified, is an option when the project requires safe positioning.

Do Demon Safe buttons fit an existing lift?

Yes, on Sodimas operating panels: they are fitted and wired in place of the existing buttons, with QI Touch, Qi, NG240, NG120 and NG12 controllers.

Does Airsafe 60 need maintenance?

Yes, filter replacement: every 90 days for the Germagic filter and every 360 days for the UV photocatalytic filter.

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Eurolift
ASCENSEURS

Modernisation

Modernise the electrical equipment of an existing lift

Complete electrical package | Matched motor on request | In stock | Ready to ship



Replace the controller, wiring and signalling of a lift in service with a complete Sodimas electrical package, in stock. On request, we also supply a motor matched to the installation.

Sodimas technology, France

SODIMAS® ascenseurs

euro-lift.fr

MODERNISATION

Why modernise?

A modern controller

QI Touch controller, EN 81-20 and EN 81-50 compliant, with touch screen and built-in help, replacing a controller whose parts are no longer available.

Precise stops

Limax absolute positioning and the drive give millimetre-accurate stops and smooth starts.

New signalling

M3 car operating panel and Blackpad landing stations, EN 81-70 compliant, in gold or silver.

A connected lift

The QI Touch is compatible with Sodimas remote monitoring to follow the lift from a distance.

What we supply

The Residential Pack

QI Touch controller, complete labelled wiring, Limax, signalling and firefighter box, in stock.

A matched motor

On request: a motor selected for your installation, gearless or geared.

Useful options for renovation

Re-use of existing buttons (24 Vdc, 1.2 W max), manual landing doors, contactor-driven door operator, multi-voltage brake and cam.



MODERNISATION

Multi-brand modernisation kits for machine-room-less lifts

For machine-room-less lifts of the major brands, Sodimas has developed dedicated kits with CE design approval. Two levels of modernisation are possible; in both cases the original car door operator can be kept with an electrical adaptation, or replaced.

A · Electrical part only

QI Touch controller, shaft and machinery wiring, operating panels: everything is replaced, the original drive is kept.

B · Electrical and mechanical

On top of the electrical part, the machine is replaced in place by a Sodimas gearless machine, with its support, ropes or belts.

Landing controller

Depending on the lift: wired board fitted in the existing box or door jamb, or surface-mounted cabinet, with a power box in the shaft.

Certified machine

The replacement gearless machines, with monitored brakes, are CE certified for unintended car movement (UCM) and ascending overspeed.

Brands covered

Otis · Kone · Schindler · Thyssen · Orona · Omega · Imem · Dalboss · Mac Puarsa · Sodimas



Landing controller, before and after



Machine replaced in place



Sodimas gearless machine in the shaft



Machine frame designed from site surveys

PACK COPRO

Pack Copro: electrical renovation for low-rise buildings

Developed for low-rise buildings, the Pack Copro combines the QI Touch touch-screen controller, Fuji Frenic Lift 2 drive, Limax absolute positioning, complete wiring and EN 81-70 signalling.

- Up to 8 floors, 1 m/s
- 400 V three-phase supply, drive up to 11 kW
- Open-loop induction motor; closed loop or synchronous gearless as options
- 1 or 2 accesses, automatic car door
- Simplex, down-collective or full-collective operation
- M3 operating panels and colour TFT indicators

Your modernisation, step by step

01 · Survey

Photos of the controller, motor nameplate and shaft; number of floors and floor-to-floor distance.

02 · Offer

We define the pack, options and any motor, then send you our offer.

03 · Shipping

The equipment ships from Europe with all export documents.

04 · Installation

By your lift company, the partner of your choice or our network of installers.

Contact

France, French-speaking countries and Europe

WhatsApp +33 7 71 59 46 00

English- and Arabic-speaking countries · Dubai

WhatsApp +971 54 386 1511

contact@euro-lift.fr · **euro-lift.fr**

Eurolift
ASCENSEURS

Spare parts

Multi-brand lift spare parts

6,747 part numbers | 11 brands | 15 families



More than 6,747 references for Sodimas, Otis, Schindler, Kone, Edel, Orona and the other major manufacturers, in stock or to order, shipped within France and worldwide.

Sodimas · Edel · multi-brand

Multi-brand lift spare parts

More than 6,747 references for Sodimas, Otis, Schindler, Kone, Edel, Orona and the other major manufacturers, in stock or to order, shipped within France and worldwide.

6,747 part numbers

11 brands

15 families

Part numbers by brand

Sodimas	3,224
Edel	430
Otis	1,143
Schindler	803
Kone	499
Orona	204
TKE Thyssen	145
MP Mac Puarsa	113
Slycma	83
Fermator	66
Selcom · Wittur · Sematic	37

Part numbers by family

Buttons and signalling	2,182
Controllers	1,172
Car doors	756
Machinery	608
Landing doors	477
Car frames, cabins and counterweights	389
Suspension	341
Positioning	188
Other	185
Shaft fixtures	97
Tools	92
Labels	83
Hydraulics	78
Sweetlift	57
Communication and remote monitoring	42

Manufacturer platforms

SODIMAS
QI Touch
Sodimas touch-screen controller, for new lifts and modernisation.

SODIMAS
Manœuvres NG
Sodimas controller generations before QI Touch, still widely in service.

SODIMAS
Portes SD20
Sodimas two-panel landing and car doors, EN 81-20/50 compliant.

SODIMAS
Boutonnerie Sodimas
Push buttons, bezels and faceplates, EN 81-70 compliant, LED lighting.

SODIMAS
Treuils TA / TS / GS
Geared machines with VVVF asynchronous motors, for new lifts and modernisation.

SODIMAS
Sodi@phone
Sodimas lift emergency telephone, standard and Slim versions, with faceplates and accessories.

SODIMAS
SoLIMAX
SIL3-certified absolute position sensor with coded magnetic tape in the shaft.

EDEL
Edel K2 / K3
Edel controllers: two-speed, inverter, gearless and hydraulic.

ORONA
Orona ARCA
ARCA II and ARCA 3 controllers, with their signalling and positioning parts.

KONE
KONE KSS
KONE KSS signalling: buttons, bezels and indicators, in the car and on landings.

Available brands

SODIMAS ascenseurs · edel Electrónica de elevadores · Fermator Automatic doors for lifts · WITTUR · Schneider Electric · KEB · Fuji Electric · gmv Innovating Solutions · Alberto Sassi · Savera

Ordering a part

1
Identify the part
Send the reference, a photo of the part or of the lift's nameplate.

2
Receive an offer
We send you an offer or a proforma invoice.

3
Shipping
Delivery within France or abroad, with invoice, packing list and bank documents if required.

Can't find a part?

Send us a photo of the part and of the lift's nameplate: we identify the reference and send you an offer.

The full catalogue online

All part numbers can be browsed at euro-lift.fr/en/pieces: search by description or reference, filter by brand and family, and send your request basket by WhatsApp or e-mail. We confirm availability and lead time.

Fillable order form

The fillable PDF order form is available on the Spare parts page of the website (bon-commande-pieces-eurolift-en.pdf).

Frequently asked questions

Do you sell single parts?

Yes. An order can be for a single part or a complete batch.

How can I be sure to order the right part?

Send us a photo of the part and of the nameplate: we check the reference before quoting.

Contact

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