

Please fill in the form hereunder for offer request, we will get back to you as soon as possible.

CUSTOMER: Project or ref.:
EMAIL@..... PHONE No.

Installation data: **NEW LIFT** **Modernization**
Standards: EN81-1/2 A3 Amendment EN81-20/50 EN81-70 Fire fighting requested

Control System and Logic:

☐ Simplex ☐ Duplex ☐ Triplex ☐ Quadruplex

☐ Down Collective ☐ Full Collective

☐ 2speed ☐ Geared ☐ Gearless
☐ VVVF: ☐ Open Loop ☐ Closed Loop **Encoder type:**
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☐ **Hydraulic:** ☐ Direct ☐ Star Delta ☐ Soft Starter ☐ VVVF

☐ Power unit type **Valves voltage:** Vcc or Vac

Safety chain: ☐ 48/60Vcc ☐ 110Vac ☐ 230Vac

Machine room: ☐ Top / ☐ Bottom ☐ MRL_top ☐ MRL_bottom

Duty load:[kg] Capacity (No.of people): Speed: [m/s]

No. Of stops: ☐ Residential / ☐ Office

Travel:(mm) Headroom.....(mm) Pit.....(mm)

Distance between Machineroom <-> Shaft: [mm]

☐ Reduced Pit: ☐ Reduced Headroom

Floor distance:

1	2	3	4	5	6	7	8

For more floors pls add it in the note section or hereunder

Floors opening position :

Side A

1	2	3	4	5	6	7	8

Side B

1	2	3	4	5	6	7	8

Main floor : **Side:**

Cabinet type:



- q MRL Maxi Ral7032 q Maxi INOX
- q MRL Pixi Ral7032 q Pixi INOX

PIXI: 360x2000x250mm

MAXI: 460x2000x250mm

SECUR3 WALL FRONT



SECUR3 DOOR FRONT

- q MRL **Wall** Front Assist (with Wall Cabinet)
- q MRL **Door** Front Assist



- q MR Standard
- 710x1000x352mm



- q MR Midi
- 810x670x272mm



- q MR Mini
- 660x670x272mm

For Traction Motor Data:

Motor Brand:

Power:[kW] Current : [A] Frequency; [Hz] Voltage:[V]

No. Of Poles: RPM: Cos ϕ (phi) Gear ratio: Pulley diam:.....

Roping:

Motor fan (if available specify voltage):

Safety chain: q 48/60Vcc q 110Vac q 230Vac

Brake: q 48/60Vcc / q 80Vcc / q 100Vcc / q 125Vcc / q 200Vcc q [Vcc]

Over speed governor Position: q Headroom q Pit q Machine room

q Remote Test [Vcc] or [Vac] q without remote test

Car Doors ☐ Automatic ☐ Manuals ☐ Not present

Car door Type and Brand: Voltage: [V]

Car Entrances: ☐ 1 ☐ 2

Door opening: ☐ Selective ☐ NOT Selective (just in case of double entrances)

☐ Retiring ramp[V] ☐ Mechanic retiring ramp ☐ Not present

☐ Photocell ☐ Door Curtain

Landing doors: ☐ Automatic ☐ Manuals

Shaft positioning: ☐ Magnetic Switch ☐ Absolute positioning system Elgo Limax2

Options to SECUR3:

☐ Interface Keypad ☐ iLift Monitoring system

☐ Autodialler Helpy ☐ GSM 3G module

☐ Rescue device (**external**) EBD5 **for VVVF only** ☐ Manual electrical Rescue (in the controller:Brake opening) (JUST FOR GEARLESS MOTORS)

☐ Mains Cabinet inside the controller cabinet Mains Cabinet outside the controller cabinet

☐ LED Lightband shaft lighting ☐ Trunkings

☐ **NEW COP and LOP**

PLS CHECK WEBSITE OR OUR BROCHURE FOR OPTIONS AND DIMENTIONS www.securlift.com

For existing COP and LOP pls provide information about button and displays to be checked by our technical department

Notes:

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