



Limited-Use/Limited-Application Commercial Elevator



SEI LULA

SEI LULA Glide 1400L sliding door series elevator is offered in a cabled hydraulic configuration for most applications. They are an affordable, and practical vertical transportation means, providing superior ride quality, extremely quiet operation and the durability of commercial grade components. Sliding door LULA elevators are commercial elevators, sharing many of the same durable components but with a smaller car size and capacity. They take up less floor space than passenger elevators. This feature is particularly valuable when providing access in buildings that are existing or where floor space is at a premium. The cabled hydraulic model can accommodate any rise allowed by code up to 25 feet of travel. We utilize commercial grade doors and door operating equipment for durability and reliability.

STANDARD FEATURES

- 8# commercial T type guide rails
- Heavy duty 7 gauge car frame
- Solid State controller with magnetic leveling
- Fully enclosed car with a variety of size and finish choices
- Fire rated hoistway entrances available in painted or stainless finish
- Commercial grade door operating equipment
- Infrared door edge detector
- Commercial grade pushbutton fixtures
- Emergency Light
- ADA Phone

SAFETY FEATURES

- Complies with ASME A171.
- UL approved safety door interlock
- Emergency stop switch and alarm
- Anti-creep operation
- Overspeed valve
- Slack cable safety

AVAILABLE OPTIONS

- Battery lowering
- Position indicators
- Overspeed governor
- Low Overhead Assembly
- 316 Grade Stainless steel entrances for harsh environments



811 EDWARDS ROAD
FORT PIERCE, FL 34982
PHONE 772-461-0030 FAX 772-461-9008
1-855-624-8888
www.seelevator.com



STANDARD LULA ELEVATOR OUTLINE SPECIFICATIONS

Glide 1400L LULA is a commercial model elevator, built for new and existing buildings that need to fulfill ADA code but do not necessarily need a full passenger elevator. It encompasses commercial style automatic door systems, heavy duty car frame, commercial controller, larger cab with a larger capacity up to 1400lbs. Built to the ASME A17.1 national elevator code, this elevator is a safe, reliable alternative for your vertical transportation needs.

MODEL GLIDE 1400L

- Type Hydraulic
- Capacity 1000 to 1400lbs
- Speed 30 FPM
- Travel 25' Maximum
- Platform 42" x 60", 48" x 54"
- Pit 14" Minimum
- Overhead 10'0" Minimum
- Landings 4 Maximum
- Car Openings 1 or 2
- Door Size 36" x 80" or 36" x 84"
- Door Type Sliding
- Operation Automatic
- Power Supply 220 Volt, 1 Phase-40 Amp
& 120 Volt, 1 Phase, 15 Amp
3Phase available
- Walls ¾" cabinet grade plywood with a Laminate finish
- Gate Type Automatic sliding
- Height 81" to 96"
- Handrail Stainless Steel
- Flooring BY OTHERS
- Lighting Standard recessed with auto lighting
- Car Station 1, with run stop switch, alarm, door open & emergency light
- Hall Stations 1 per landing
- Telephone ADA handsfree
- Finish Stainless steel

MECHANICS

- Controller PLC/Relay
- Landing Magnetic Tape Selector/Limits
- Pump Screw pump
- Valve Two speed, four coil
- Emergency Lower Standard
- Interlocks GAL
- Door equipment GAL
- Sling Formed steel
- Brackets Formed steel
- Rails 8lb Machined Tee rail
- Cables 2 - 3/8 Aircraft cables
- Hydraulics 2 ¾" Plunger
- Brakes Instantaneous

**SEI SOUTHEAST
ELEVATOR, INC**

811 EDWARDS ROAD
FORT PIERCE, FL 34982
PHONE 772-461-0030
FAX 772-461-9008
1-855-624-8888
www.seelevator.com