

ACCESS

SUPRA LINEA KEY FEATURES

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- ◆ Aluminium rail fitted directly to load-bearing concrete wall
- ◆ Adjustable steel stanchions – if there is no load-bearing concrete wall
- ◆ Rack and pinion drive unit
- ◆ Automatic folding platform, access ramps and safety bars
- ◆ Safety edges on platform side, platform base and access ramps
- ◆ 90° front side access
- ◆ 2x radio remote call stations
- ◆ Load control device to prevent overloading and strain on the motor
- ◆ Manual emergency lowering device
- ◆ Onboard emergency alarm
- ◆ Outdoor unit available with cover
- ◆ Quick installation – can be installed in one day
- ◆ Complies with the required national codes ASME A18.1, ASME 17.5
- ◆ Platform finished in grey
- ◆ Non-slip platform floor
- ◆ Onboard handrail
- ◆ Soft start and stop
- ◆ Radio remote control as option
- ◆ 716lbs weight capacity for staircase inclination up to 35°
- ◆ 550lbs weight capacity for staircase inclination of over 36°
- ◆ Power supply: 120 VAC single phase
- ◆ Speed: 0,13 m/s
- ◆ Rail length up to 65½ ft

Residential Features

- ◆ 33.5" x 27.9" platform size
- ◆ Folding seat available as an option
- ◆ Auxiliary Power System (UPS) available as an option
- ◆ Emergency communication device as an option
- ◆ 2x removable joystick-key controls on platform

Commercial Features

- ◆ 49'.2' x 33.5" platform size
- ◆ 2x removable joystick-key controls on platform
 - Or detachable wired control unit if Attendant Operation is specified
- ◆ Folding seat
- ◆ Audio / Visual alert onboard for use in busy public environments
- ◆ Auxiliary Power System (UPS) – obligatory unless the building has its own auxiliary power system.
- ◆ Emergency communication device – obligatory unless dependable assistance is always present in the building.