





## **VOLTIGE+**

# EL-723

Developed to meet your needs in terms of access to all floors in a building, the Voltige elevator is equipped with reliable technologies and easy to care for. Voltige can be installed in a new or an existing building. This passenger elevator is designed for 2-to-5-floor buildings such as condos, rental or commercial facilities.

Whether you are an architect, a general contractor or a real estate developer, what this elevator offers will easily fit in the elaboration and realisation of your project and will be simple to use.

See technical details on the back.



## **VOLTIGE+**

## # EL-723



Device type Elevator / Commercial

# Model EL-723
Commercial name Voltige+

**MAIN SPECIFICATIONS** 

Applicable norms CSA-B44-07

Course / Trajectory Maximum 40' (12,192 mm). Calculated from the lower floor to the top floor

Capacity / Rated load Maximum 2500 lb (1134 kg)

CABIN

Cabin dimensions Maximum 54" X 80" (1 372 mm X 2032 mm)

\*\*Dimensions on request\*\*

Possible configurations

Type 1

Front opening



Front and back opening (face to face)

Panel walls finish Fire proof laminate (Choice of available colours)

Options: Stainless steel - Mirror panels

\*\*Architect's special requests are possible.\*\*

Handrails Stainless steel

\*\*Special request are possible.

**CONTROL BUTTONS** 

Control panel and push buttons CABII

Brushed stainless steel control panel Arrival indicator on floors (gong)

Stainless steel square push buttons Dupar type at maintained

pressure (direct action)
Open door/Close door buttons

Emergency light on the deck - Audible alarm

**Emergency phone** 

All inscriptions in braille for the blind

Visual position indicator

Options: - Card reader - Service cabinet

FLOORS

Cabin call, up and down Maintenance access switch Visual position indicator Option: - Card reader

Telecommunication Emergency communication Rath SmartPhone 6

DOORS LANDING AND CABIN DOORS

Landing and cabin doors Two-speed automatic sliding doors, stainless steel #4 finish or beige painted steel

Net opening: 36" (914 mm) X 84 5/8" (2149.475 mm)

DRIVE MACHINE Net opening: 42" (1067 mm) X 84 5/8" (2149 mm)

Driving system Hydraulic cables

Movement speed Maximum 100'/minute (0.5 m/second). Soft start and stop

Option: 50'/min. (0,25 M/sec.)

