



TO *facilitate*
YOUR TRAVELS



COMMERCIAL
ELEVATOR
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.



info@elevabec.com | www.elevabec.com | 1 800 311-9977 | 450 773-9977

6555 Choquette Avenue, Saint-Hyacinthe (Québec) J2S 8L2

This device is in accordance with the CAN/CSA-B44-07. Québec product.

RBQ : 8277-1106-03

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" (1372 mm X 2032 mm) **Dimensions on request**
------------------	--

Possible configurations



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	CABIN 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	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

Driving system	Hydraulic cables
Movement speed	Maximum 100'/minute (0.5 m/second). Soft start and stop Option : 50'/min. (0,25 M/sec.)

