



Service-lift EL-403

COMMERCIAL / INSTITUTIONAL

The Oplift service lift is designed to ease the handling of small objects from one floor to the other as well as to improve users' safety. While taking little space, this little service-lift will allow saving time and money as well as being the essential device ensuring ease and safety.

ADVANTAGES

Fits in small space

Safe

Moves smoothly

Noiseless mechanism

Easy to use

Needs little care

Specially designed for use in childcare centres, office buildings, laboratories, restaurants and even residential buildings.

Lug everything, treat yourself!



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The EL-403 service lift is an efficient and easy to use handling device. It is ideal for handling dishes or trays, boxes, parcels for the office or storage room or any other move of small items. Designed according to current standards and highly save, this little service-lift meets the requirements in institutional and commercial buildings...
Why not at home?

MAIN SPECIFICATIONS

Applicable norms	CSA-B44, Section 7 • ASME A17.1
Course / Trajectory	Maximum 40 feet (12.19 m) ***Calculated from the lower floor to the top floor***
Capacity / Rated load	260 lb (118 kg) 595 lb (270 kg)

CABIN

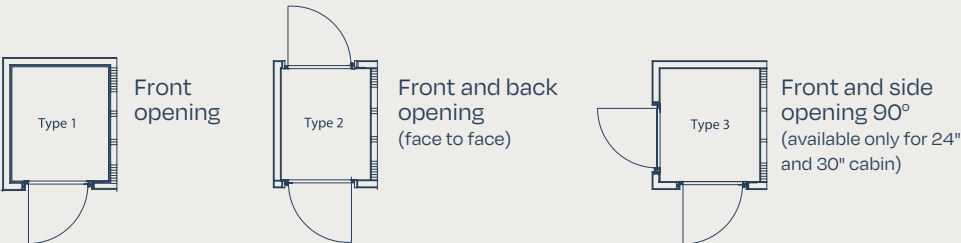
Cabin structure	Stainless steel 304 #4 or food grade
Cabin dimensions	30" X 30" (762 mm X 762 mm) 24" X 24" (610 mm X 610 mm) 20" X 20" (508 mm X 508 mm)
Cabin height	36" (914 mm)
Interior finish	Stainless steel
Cabin lighting	Energy efficient light (optional) Heating light (optional)
In-cabin options	Removable full or perforated shelves Removable tray shelf

CONTROL BUTTONS

Control panel, push buttons
and indicators

- LANDING CALL PANELS
- Direct acting call/send buttonsdirect action move (constant pressure push button)
- Engraved lamicoid
- Recessed call plate in the landing door frame
- Optional:
- Engraved stainless steel call plate
 - Independent call plate (on wall)
 - Key selector "on/off"
- Indicators:
- Sound alarm for at floor cabin arrival
 - Tell-tale light on top of landing door:
 - Open door
 - Cabin at landing

CONFIGURATIONS



DOORS

Landing doors and cabin

Swing type (various finishes available) : primer or stainless steel

- Landing doors: height 38¼" (972 mm) X width 30" (762 mm)
- Landing doors: height 38¼" (972 mm) X width 24" (610 mm)
- Landing doors: height 38¼" (972 mm) X width 20" (508 mm)
- Tailored guillotine type sliding landing doors, (stainless steel) (Option)
- Fireproof steel 90 minutes ULC

Cabin doors

Stainless steel synchronized bi-parting doors.

DRIVE MECHANISM

Movement speed

Approximative movement speed:

- 30'/minute (0.15 meter/second)
- 50'/minute (0.25 meter/second)

SECURITY

Parachutes

PUBLIC SAFETY

Security breaks: Type A

Landing lock

Electromechanics GAL type N or Option X-Tronics

Security device on the doors avoiding the movement of the service-lift if a door is not properly closed. The landing door remains locked if the device is in operation or the cabin is not on the floor.

See the service-lift EL-403 technical sheet for more information.



A.



B.



C.

- A. Swing landing door
- B. Bi-parting landing door
- C. Bi-parting cabin door



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