

# Enclosed CPL Model EPL400–1400



# Indoor/Outdoor Enclosed System for Up to 14' Rise

The Highlander Enclosed CPL is an easy, cost-effective solution for indoor or outdoor installations. Factory-enclosed walls, integrated doors and gates, choice of drive options and platform sizes, plus an extensive accessory portfolio fit a wide range of applications.

## Features & Benefits

- · Steel Panels Standard
- Non-skid 36"x60" straight-through platform; other sizes available.
- 42" Upper gate w/EMI
- 6'8" lower door w/EMI
- Rated load: 750 lbs.

#### **Optional**

- Three-stop
- Power door operators
- · Acrylic panels
- Exterior acrylic dome roof, extending 6'8" above the upper landing
- Power ventilation system
- In-frame call station
- Straight-thru and 90-degree configurations
- Custom colors and Coastal Finish available



Specifications	EPL400
Lifting Height:	EPL400 53"
	EPL600 77"
	EPL800 101"
	EPL1000 125"
	EPL1200 149"
	EPL1400 171"
Rated Load:	750 lbs.
Drive:	Belt driven ball screw/90 VDC 1/3 hp motor with brake. Optional: 24 VDC battery powered unit. Optional: 2.1 roped hydraulic drive
Power	120 VAC 15A 240 VAC optional
Control Circuit:	24 VAC (Low Voltage Controls)
Standard Platform:	36" x 60" with 42" high guard panels and grab rail, stationary ramp
Footprint:	54" x 65"
Speed:	10 fpm
Controls:	Constant pressure paddle switch w/ emergency stop (key switch optional)
Manual Lowering:	Standard
Safety Design:	ASME A18.1, Section 2 - Vertical Platform Lifts
Standards: ETL Listed 3148125	CSA B44.1/ASME A17.5 - Elevator & Escalator Equipment
Safety Features:	Safety pan, (optional on EPL) final limit, ball nut safety backup, belt monitor and non-skid surface
Warranty:	2-year parts (1-year on outdoor units)



Oyster white (standard) or custom RAL color options ensure an attractive blend with building aesthetics.

### **Engineering Support**

For more information, see www.harmar.com for specifications, visit www.arcat.com, or call for a free copy of Harmar's Highlander VPL Planning Guide.







