

## Data Sheet Handicapped Electric Lift

Payment Card Industry Data Security Standards prevent the use of credit card information sent through email or fax. A Client Service Representative will contact you within three business days to complete any payment process required.

**Note:** The information on this form is collected to administer the provisions of the Safety Standards Act and section 26 of the Freedom of Information and Protection of Privacy Act. If you have questions about the collection, use, or disclosure of this information, contact the Records, Information & Privacy Analyst at 1-866-566-7233.

<b>GENERAL</b>	Date:		Type Of Carriage:	
	Unit Number:		Type Of Drive:	
	Address:		# of Floors:	
	City:		Capacity:	
	Contractor:		Speed: 0.15/0.25m/s	

<b>GENERAL</b>	Protection against Hazard, Falling.		Landing Vertical Clearance > 2 m	
	Floor Penetration, Lighting.		Non Landing Vertical Clearance > 1.5 m	
	Obstructions & Projections.		Travel Unenclosed 2.5m enclosed 7m	

<b>LOAD TEST</b>	Full Load			No Load		
	Disconnect Switch Fuse Rating			Disconnect Switch Volt Rating		
	Current	Volt	Speed	Current	Volt	Speed
			▲			▲
			▼			▼
	Terminal Stopping Device Up		▲	Terminal Stopping Device Down		▼
	125% Brake Test ≈ 20mm			Safety Test		

<b>RUNWAY</b>	Enclosed/Unenclosed Runway		Horizontal Clearance min 50mm, entrance 15mm	
	Landing Doors & Gates		Guide Rails	
	Mechanical Limits 2" on vertical		Ceiling or Intersection Guard (min 300 mm)	
	Under-platform Access		Suspension Mean, Power Transmission	

<b>CARRIAGE</b>	Capacity/Data Plate & Signs		Operating Devices	
	Emergency Bell & Car Buttons		Emergency Operation	
	Sensitive Edges or Surfaces		Foldable / Rotatable Components	
	Emergency Stop Switches		Safety Flaps & Handrails, Guards	
	Light & Emergency Light.		Warning Signal (when moving No Direct View)	

Where there is a conflict between this Guideline and the Act and Regulations the regulations shall prevail.

Technical Safety BC is working towards going paperless! Participate by signing up for email correspondence.