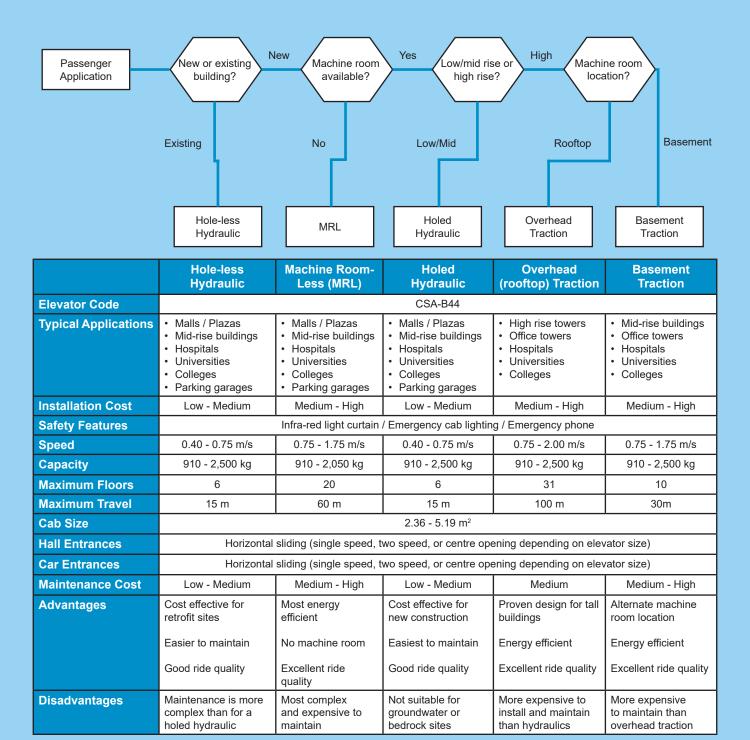


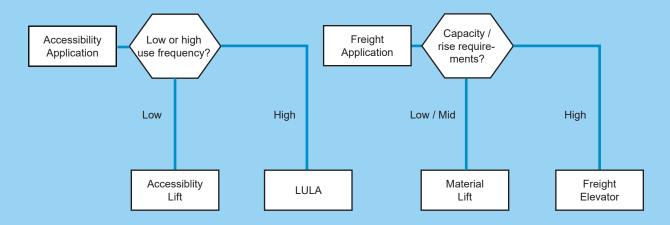
Passenger Elevators





Accessibility & Freight





	Enclosed Vertical "C" Platform Lift	Limited Use / Limited Application	Material Lift Type "B"	Freight Elevator (hydraulic/traction)
Elevator Code	CSA-B355	CSA-B44	CSA-B44	CSA-B44
Typical Applications	ChurchesFuneral homesMunicipal buildings	SchoolsLow-rise buildingsSmall office buildings	Industrial buildingsMunicipal buildingsRestaurants	Industrial buildings
Installation Cost	Low	Medium	Medium	High
Control Type	Constant Pressure	Automatic	Constant Pressure	Automatic
Restricted Access	Yes	No	N/A - No public access	No
Attendant Required	Yes	No	No	Trained Operator
Safety Features	Manual loweringEmergency alarmEmergency stopEmergency lighting	 Manual lowering Infra-red light curtain Emergency lighting Emergency phone	Manual loweringEmergency alarmEmergency stopEmergency lighting	Infra-red light curtain Emergency lighting Emergency phone
Speed	0.15 m/s	0.15 m/s	0.15 m/s	0.15 m/s and up
Capacity	454 kg	635 kg	As required	As required
Maximum Floors	4	7	2	Call Delta
Maximum Travel	7 m	9 m	5 m	Call Delta
Cab Size	Maximum 2.00 m ²	Maximum 1.67 m ²	N/A	N/A
Hall Entrances	Swing door (1.2 m max)	Two speed sliding	Single / double swing	Vertical bi-parting
Car Entrances	None	Two speed sliding	None	Vertical sliding
Maintenance Cost	Low	Medium	Medium	High
Advantages	Low cost accessibility	Fully automatic	Cost effective	Higher capacity
	Shallow pit	Shallow pit	Shallow pit	Faster speeds
Disadvantages	Not compliant with new AODA requirements	Not compliant with new AODA requirements	Relatively slow with limited door sizes	Requires increased pit depth and overhead