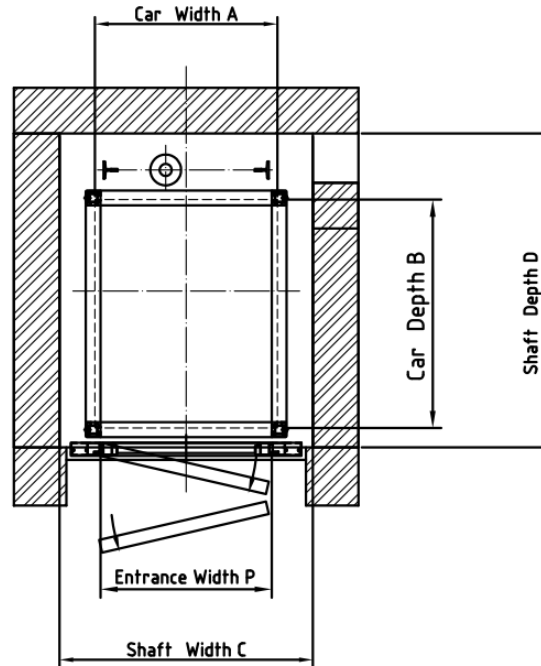


Classic (CLR Model):

Construction or Drywall Hoistway Residential Home Elevator with hydraulic cylinder at rear



“Specifications shown are for reference only and subject to final engineering”

Model No.	Lbs. (Kg)	Car Width A ft-in (mm)	Car Depth B ft-in (mm)	Shaft Width C ft-in (mm)	Shaft Depth D ft-in (mm)	Entrance Width P ft-in (mm)
CLR-F-53327	550 (250)	3'-3" (1000)	2'-7" (800)	4'-4" (1310)	4'-1" (1225)	3'-1" (950)
CLR-F-74127	705 (320)	4'-1" (1250)	2'-7" (800)	5'-2" (1560)	4'-1" (1225)	3'-1" (950)
CLR-F-73333	705 (320)	3'-3" (1000)	3'-3" (1000)	4'-4" (1310)	4'-9" (1425)	3'-1" (950)
CLR-F-84133	880 (400)	4'-1" (1250)	3'-3" (1000)	5'-2" (1560)	4'-9" (1425)	3'-1" (950)

Minimum Overhead: 9'-3" (2820mm) measured from the last stop finished floor level to the underside of hoistway.

Maximum Pit Depth: 4" (100mm) measured from the first stop finished floor level to the top of pit surface

Also available (please contact us for dimensions):

- Opposite (Front and Rear) entrances
- Angled (Front and Side or Rear and Side) entrances