



Capacity lbs. (kg)	Max. Travel	Pit Depth <sup>3,4</sup>	Overhead (OH <sup>3</sup> )	Cab height
8000 (4500)	14'-6" (4420)	4'-6" (1370)	15'-6" (4725)	8'-0" (2440)
15000 (6800)	16'-6" (5030)	5'-6" (1675)	17'-0" (5180)	10'-0" (3050)

- ① Regular Bi-Parting Door.
- ② For Extended Sill or Pass Type, add 1,75" [44,5] to 'HD' or 'HDR' for each door.
- ③ Columns are to be extended from pit bottom to overhead beam supports. Where adequate brick or concrete walls are used, columns supports are not required. It is an understatement that sizes of structural columns and framing members are approximate. Accurate data will have to be provided by owner when exact loads, car sizes, floor heights etc., are available. All structural columns, ties connections are to be provided and erected by owner.
- ④ For every inch added on the travel (floor to floor), you must add the same either to the pit or to the overhead.
- ⑤ For higher speed, contact

## Hydraulic "Twin Jack Direct" Freight Elevator CLASS B - Front Opening - Model A

Speed fpm (m/s) <sup>4</sup>	Capacity lbs. (kg)	Hoistway Width	Hoistway Depth	Platform Width	Platform Depth	Size of Opening
		HW	HD <sup>2</sup>	PW	PD	
25 to 100 (0.18 to 0.5)	8000	126	248	100	240	96
	3600	3200	6300	2540	6100	2440
25 to 75 (0.18 to 0.38)	15000	150	308	124	300	120
	6800	3810	7825	3150	7620	3050

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Elevator Manufacturing Group