



**A = PLATFORM WIDTH**    **C = HOISTWAY WIDTH**    **E = CLEAR DOOR OPENING**    **P = PIT DEPTH**  
**B = PLATFORM DEPTH**    **D = PLATFORM DEPTH**    **O = OVERHEAD**    **▨ = GOV. ACCESS DOOR**

EECO engineering presents one of the most efficient, easy-to-access hardware packages available.

The EECO Roped Dual holeless design uses wire ropes in conjunction with dual hydraulic jacks to lift the elevator at a 1:2 ratio. For each foot the jacks rise, the elevator rises two feet.

This design eliminates the cost of drilling.

Capacity (lbs)	Platform A x B	Hoistway C x D	Front/Rear	Clear Inside W x D	Door Type	Door Width E
2100	6' -0" x 5' -1"	7' -8" x 5' -9"	F	5' -8" x 4' -3"	1-SP	3' -0"
2100	6' -0" x 5' -8"	7' -8" x 6' -8 1/2"	F/R	5' -8" x 4' -4"	1-SP	3' -0"
2500	7' -0" x 5' -1"	9' -0" x 5' -9"	F	6' -8" x 4' -3"	1-SP	3' -6"
2500	7' -0" x 5' -8"	9' -0" x 6' -8 1/2"	F/R	6' -8" x 4' -4"	1-SP	3' -6"
3000	7' -0" x 5' -6"	9' -0" x 6' -2"	F	6' -8" x 4' -8"	1-SP	3' -6"
3000	7' -0" x 6' -1"	9' -0" x 7' -1 1/2"	F/R	6' -8" x 4' -9"	1-SP	3' -6"
3500	7' -0" x 6' -2"	9' -0" x 6' -10"	F	6' -8" x 5' -4"	1-SP	3' -6"
3500	7' -0" x 6' -9"	9' -0" x 7' -9 1/2"	F/R	6' -8" x 5' -5"	1-SP	3' -6"
4500H	6' -0" x 9' -2"	8' -2" x 10' -0"	F	5' -8" x 8' -2 1/2"	2-SP	4' -0"
4500H	6' -0" x 9' -10 1/2"	8' -2" x 11' -2"	F/R	5' -8" x 8' -3 1/2"	2-SP	4' -0"

Verify all dimensions with EECO prior to construction. Consult EECO Engineering for required overhead and pit depth dimensions.