EASA® FREIGHT

Automatic Center Opening Doors

Four Panel Center Opening Door

Six Panel Center Opening Door

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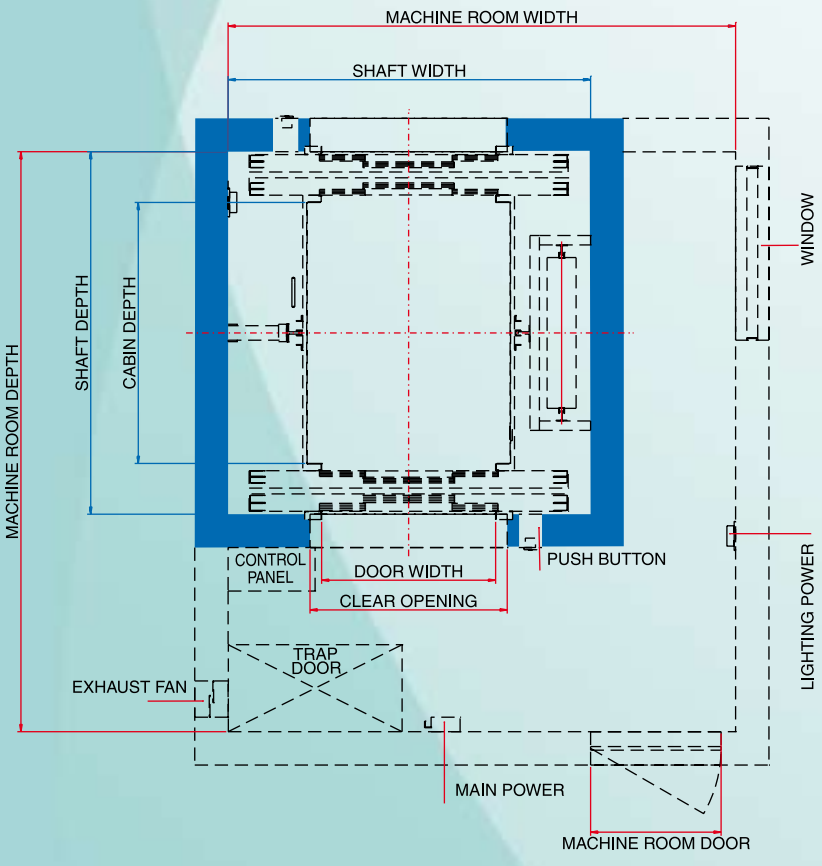
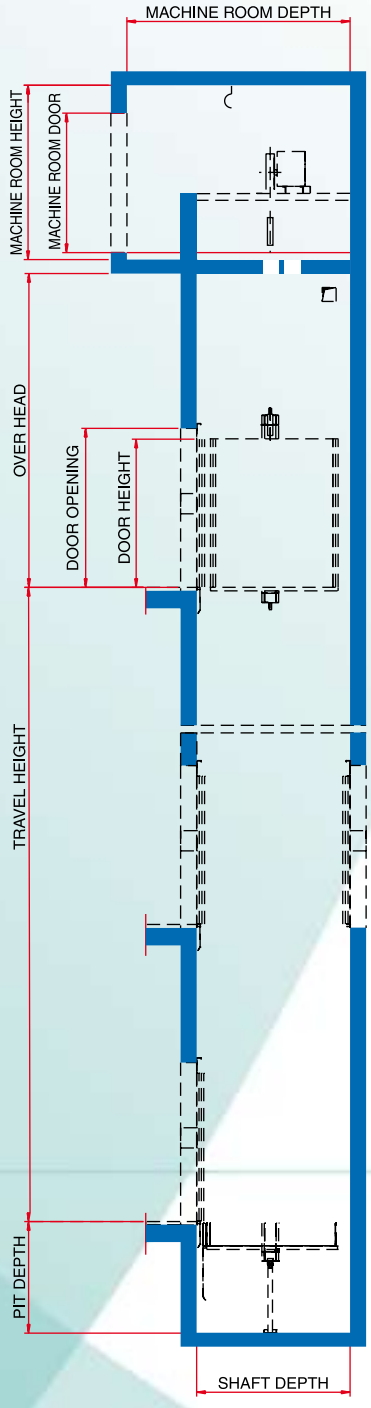
EASA® FREIGHT

Planning Guide (Automatic Doors)

LIFT WELL & MACHINE ROOM PLAN



LIFT WELL ELEVATION



MINIMUM CIVIL DIMENSIONS
CENTRE OPENING FOUR PANEL DOOR

UNIT- mm

CAPACITY	SPEED	CAR INSIDE		ENTRANCE		LIFT WELL	PIT	O/H	MACHINE ROOM		
Load (Kg)	m/sec	Width x Depth	Height	Width	Height	Width x Depth			Width	Depth	Height
525	0.25 to 0.5	1100 x1200	2250	800	2000	2000 x 1900	1600	4200	2800	3000	2500
750		1200 x1600	2250	1000	2000	2200 x 2300	1600	4200	2800	3000	2500
1050		1400 x 1800	2250	1200	2000	2500 x 2500	1600	4500	2800	3500	2500
1500		1700 x 1900	2250	1200	2000	2600 x 2600	1600	4500	2800	3500	2500
2025		1700 x 2000	2250	1200	2000	2600 x 2700	1600	4500	2800	3500	2500
2550		2000 x 2500	2250	1600	2000	3000 x 3200	1600	4500	3000	3500	2500
3000		2000 x 3000	2250	1600	2000	3000 x 3700	1600	4500	3000	3700	2500
3525	0.25	2200 x 3000	2250	1600	2000	3300 x 3700	2000	5500	3300	4400	2800
4050		2500 x 3000	2250	1800	2000	3400 x 3700	2000	5500	3400	4400	2800
5025		2500 x 3600	2250	1800	2000	3400 x 4300	2000	5500	3400	5200	2800

We custom design freight elevators for all the following parameters

a) CABIN SIZE VOLUME
b) CAPACITY WEIGHT
c) LIFT SPEED 0.25 to 1.5 meters/second
d) OPENING FRONT OPENING
FRONT & REAR OPENING(180deg)
FRONT & SIDE OPENING (90deg).

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