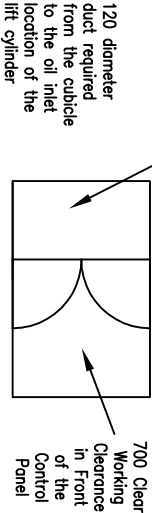


LOADS TABLE			
RATED LOAD	395 dan	F1 =	1500 dan
FRAME WEIGHT	120 dan	F2 =	1850 dan
CAR WEIGHT	320 dan	P =	4200 dan
OPERATOR WEIGHT	70 dan	T =	925 dan
ROPE WEIGHT	20 dan		
SUSPENDED LOAD	925 dan		
		Sx=	125 dan
		Sy=	534 dan

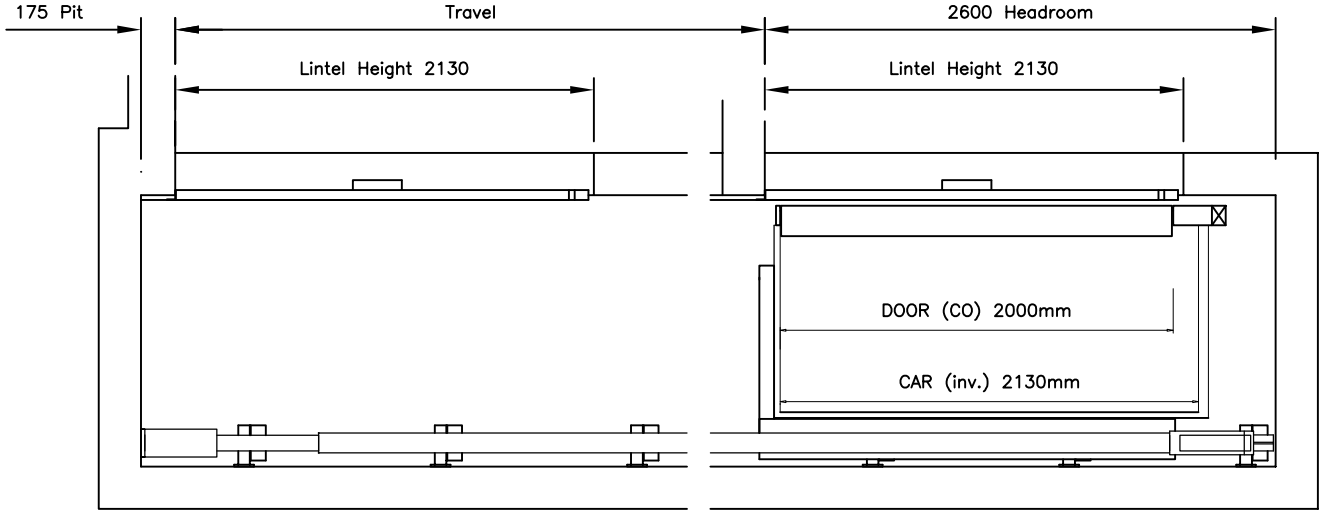
Others to provide an analogue PSTN telephone line adjacent to the control panel for the lift communication system.

Control Cubicle 700 wide x 400 deep x 1500 high



Pump/Control Panel Details Location TBA

Cars with Blue Type Doors, Saving Hinge Landing Doors, Single Car Entrance, Ram to the rear									
Accessibility	Capacity	Persons	Car		Shaft Depth	Shaft Width	Door Opening		
			Depth	Width					
250kg		3	750	1000	930	1420	650		
			800	1000	980	1420	700		
			850	1000	1030	1420	750		
			1000	1200	1620	1420	700		
300kg		4	800	1200	980	1620	700		
			1250	1300	1720	1620	700		
			1300	1400	1720	1650	800		
			1400	1400	1850	1650	800		
350kg		4	900	1200	1080	1650	800		
			1000	1200	1180	1650	800		
			1100	1300	1280	1750	900		
			1400	1400	1850	1650	800		
400kg		5	1100	1200	1180	1650	800		
			1000	1200	1180	1650	800		
			1100	1300	1280	1750	900		
			1400	1400	1850	1650	800		
450kg		5	1000	1200	1180	1650	800		
			1100	1300	1280	1750	900		
			1400	1400	1850	1650	800		
			1400	1400	1850	1650	800		



Rated Load	See Table
Rated Speed	0.15 m/s
Travel	upto 9.0m
Headroom	2500
Pit	150
Supply	230V, SP&N with 20amp MCB Type D
Running Current	16 amps
Starting Current	28 amps
Starts/Hour	20

Builders Works Notes

1. Form lift shaft to dimensions shown Shaft walls to withstand the reactions as shown
2. Form the pit as shown to withstand the forces as shown.
3. Leave the front wall down floor to ceiling at the bottom floor.
4. Do not build nib walls until the lift entrances have been installed.
5. Provide a smoke vent at the top of the shaft to outside atmosphere.
6. Provide a SP&N supply terminated in a lockable isolator protected by a 20 amp Motor Rated MCB. To be located adjacent to our control panel.
7. Provide a 2-off fused spurs adjacent the the isolator.
8. Provide space for our control/power pack cubicle which is 700 wide x 400 deep x 1500 high. To be located within Smetres from the bottom of our hydraulic cylinder. Location to be agreed.
9. Provide a 120 diameter duct from the control panel position to the lift shaft on the cylinder side.
10. Install shaft scaffolding.
11. Fit lintels at each floor as shown.
12. Make good to our door frames following installation.
13. Provide assistance in offloading and distribution of our materials.
14. Provide a BT dedicated analogue line for the lift car communication system.

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