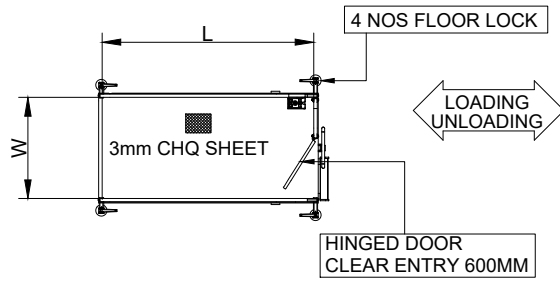
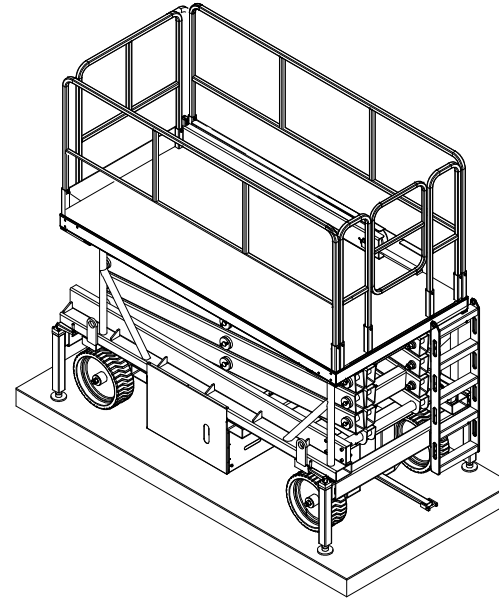


IF IN DOUBT PL ASK!

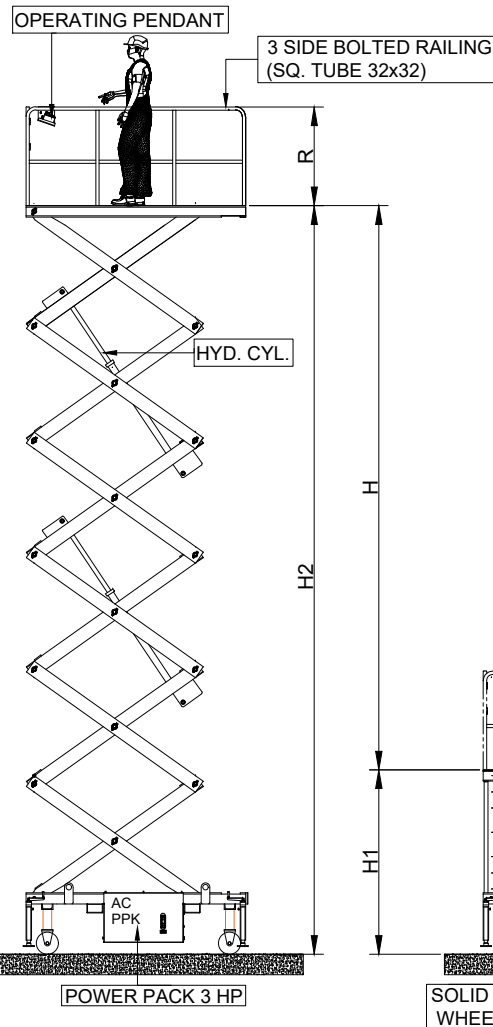


SR	MATERIAL DESCRIPTION	MAKE
1	CONTACTOR	SCHNEIDER
2	SMPS	NHP
3	LIMIT SWITCH	JAY BALAJI
4	PUSH BUTTON	TEKNIK
5	MPCB	SCHNEIDER
6	MOTOR	IMPORTED (TARGET / EQUIVALENT)
7	CABLE	POLYCAB
8	TERMINALS	CONNECTWELL
9	PUSH BUTTON BOX AND PANEL	INHOUSE

SR	PARAMETERS	SYMBOL	SPECIFICATION
1	CAPACITY	C	500 KGS
2	PLATFORM LENGTH	L	2500
3	PLATFORM WIDTH	W	1200
4	POWERPACK	HP	3 HP
5	MIN HEIGHT	H1	2000
6	MAXIMUM HEIGHT	H2	12000
7	LIFT HEIGHT	H	10000
8	RAILING	R	900



3D VIEW ONLY FOR REF.



1	MOC		M.S
	FINISH	FRAME	GOLDEN YELLOW ENAMEL PAINT
SCISSOR		GRAY ENAMEL PAINT	
2	LIFT OPERATION		INCHING MODE
3	LOAD CONSIDERED		UNIFORMLY DISTRIBUTED
4	USABLE AREA		2400 L x 1100 W (APPROX)
5	OVERALL M/C DIMN		2800 L X 1500 W X 3200H (APPROX)
6	LIFTING SPEED		2.5-3 M/MIN (APPROX.)
7	A-THIS IS SCHEMATIC REPRESENTATION ONLY, ACTUAL MACHINE MAY VARY SLIGHTLY.		
8	MOVEMENT SPEED	MANUAL PULL PUSH WITH 2-3 PEOPLE	
9	AUDIO-VISUAL ALARM ON BOTTOM FRAME		
10	LOCATION-INDOOR		

CUSTOMER-		ALL DIMENSIONS ARE IN mm. A4		
<b>JOIST-O-MECH</b> (SINCE 1987)		CO.NO	PRODUCT.NO.	
		DRAWN	AMITA	01.04.2025
		CHECKED	SANTOSH	01.04.2025
<b>TITLE</b> ELE. HYD. SCISSOR LIFT.		APPROVED	PRATIK	01.04.2025
		SCALE : NTS		
DRAWING NO.	OCT24-J01-1	SHEET NO.	1-1	REV. R0