

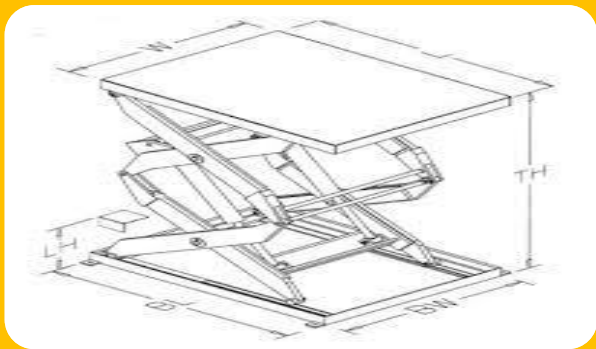
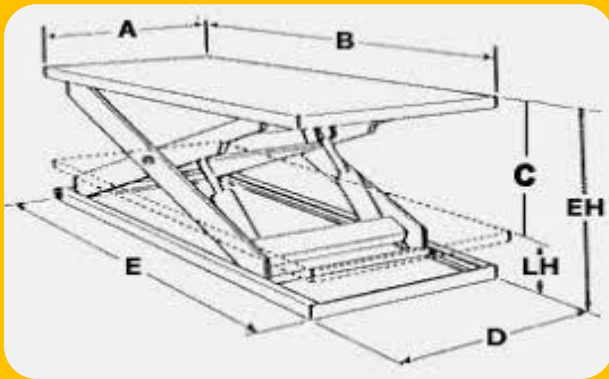
HYDRAULIC SCISSOR LIFT



Description

Scissor lift is a machine made to move personnel and equipment in a vertical direction. These lifts can handle any application that would normally require a ladder, tower or scaffolding. Scissor lifts enable operators to complete the same jobs faster and more securely without the setup time of other equipment, such as scaffolding or a tower, and without the dangerous instability of a ladder.

Diagram



Model No.	Capacity (KGS.)	Platform Length (MM)	Platform Width (MM)	Closed Height (MM)	Lifting Height (MM)	Lifting Time (Sec)	Motor (HP)	Total Height (MM)
RH-SSL-500	500	1200	700	250	500	15	1	750
RH-SSL-1000	1000	1500	700	250	1250	15	2	1500
RH-SSL-1500	1500	2000	1000	350	1250	26	3	1600
RH-SSL-2000	2000	2500	1800	350	1500	26	3	1850
RH SSL-3000	3000	2500	1800	450	1500	26	3-5	1950
RH-SSL-4000	4000	3000	2000	550	1500	36	3-5	2050
RH-SSL-5000	5000	3000	2000	600	1500	36	5-7.5	2100

*As per customer requirement, technical specification can be changed .

HYDRAULIC DOUBLE SCISSOR LIFT



Model No.	Capacity (KGS.)	Platform Length (MM)	Platform Width (MM)	Closed Height (MM)	Lifting Height (MM)	Lifting Time (Sec)	Motor (HP)	Total Height (MM)
RH-DSL-500	500	900	700	350	1000	15	1	1350
RH-DSL-1000	1000	1200	700	350	1330	15	2	2030
RH-DSL-1500	1500	1500	1000	450	1650	26	3	2100
RH-DSL-2000	2000	2000	1500	500	2300	26	3	2800
RH-DSL-3000	3000	4500	2000	650-700	5000	26	3-5	5700
RH-DSL-3000	3000	5500	2500	1000	5800	26	5	6800
RH-DSL-3000	4000	6000	2800	1200	5800	26	5	7000

*As per customer requirement, technical specification can be changed .

OPERATOR'S SAFETY FEATURES: -

- Photo Safety Guard (, Orbital make) at the front side of lift .(OPTIONAL)
- Side Hand railing arrangement at the front side of the lift with locking system .
- Minimum and maximum height control by limit switch .
- Emergency Push button.
- The lift will keep alarming or beep, when it is moving up and down .
- Overload Safety Relay.
- Pressure Relief valves in all hydraulic cylinders for safety.