

ELECTRIC SCISSOR LIFT TABLE

Model : ESL-10 / ESL-25
Capacity : 1000 / 2500 Kgs.



'Jay' Electric Scissor Lift Table is a innovative material handling equipment, for loading / unloading operation, where difference in level exists between loading area and transport vehicle, machine beds etc.

A versatile equipment to bridge height differences and to move goods between different levels in production lines, it saves labour, eliminates accidents & maintains product quality on handling.

The equipment in lowered position, when pit installed flushes with floor level, hence does not interrupt other movement when not in operation.

Hydraulic System

A. C. Hydraulic power pack unit consists of electric motor, hydraulic gear pump, solenoid valve, oil reservoir and oil level indicator, pressure release valve and pressure gauge.

Hydraulic Cylinder

Made from seamless tube & hard chrome plated piston rod. All materials & hardware items confirms ISI specification.

Technical Specification

Model : ESL-10, Capacity : 1000 Kgs. & Model : ESL-25, Capacity : 2500 Kgs.			
Platform size "L x W" (mm)	Lift (h1) (mm)	Lowered ht. (h2) (mm)	Raised height (h3) (mm)
1750 x 1000	900	550	1450
1900 x 1200	1100	550	1650
2400 x 1500	1300	550	1850
2800 x 1800	1700	550	2250
3000 x 2000	1700	550	2250
Hy. Power Pack : ESL-10 / ESL-25 motor 2 HP 3 Phase 415 / 430 volts.			
Lifting Speed : 4 mtrs/min. Lowering Speed : 5 mtrs/min.			
Push button controls for lifting & lowering operation.			
Platform with side railings (detchable type) & LIP on loading side.			
Options : Pendent Control.			
Paint Finish : Golden Yellow & Black shade.			

- ◆ Special equipment upto 6000 mm. lift height and load capacity upto 5000 Kgs are also available.
- ◆ Car Lift : Scissor Lift Table upto 5 mtrs. are also available.

ESL-10 / ESL-25

