

Technical Specifications

- Capacity: From 500 kg to 100 tons
- Travel: 500 to 4000 mm
- Closed Height: 180 - 1200 mm
- Length: 900 - 6000 mm
- Width: 650 - 3000 mm
- CE-Marked and comply with European Norms and Standards
- 2 Safety lock for maintenance
- Safety trip bar in aluminum



NOTE: ALL DETAILS CAN BE CUSTOMIZED FOR YOUR NEEDS

OndLift is biggest manufacturer company in Lifting Tables sector in Turkey and exporting 32 countries.

OndLift' s Lift Tables series, designed for high lifting capacities and performance of applications.

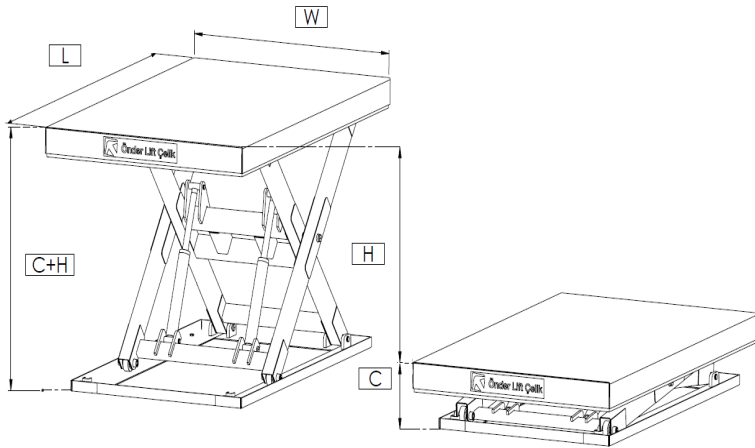
OndLift' s Lift Tables series can be the manufacturing with different kind of options, such as mobile base, loading flaps, guard rails, rollers. (for detailed information, please check Lift Table Accessories Datasheet).

These stainless-steel scissors are manufactured from high quality materials with excellent corrosion resistant properties. The tables are suitable for use in food, pet food, pharmaceutical industries and abattoirs etc, where standards of hygiene are very important. Stainless steel tables are often used in wet environments as a consequence of manufacturing process or due to cleaning procedures. The tables are available in both 304 and 316 grade stainless steel with the option of 304 grade stainless steel hydraulic cylinders for high grade hygiene areas. These lift tables are built to customer specifications which provides for varying capacities, lifting heights, table sizes etc. Lifting capacities of up to 2000kg. Speak to our experienced sales team for more information. For more information www.ondlift.com



Art No	Model	Capacity kg	Platform Dimension LxW mm x mm	Lift Stroke H mm	Closed Height C mm	Lift Time sec	Motor kW	Weight kg
46.05.001	ESP.S.1/05-06	500	950 x 600	600	180	8	0,75	140
46.05.002	ESP.S.1/05-09-1	500	1350 x 800	820	180	18	0,75	200
46.05.003	ESP.S.1/05-09-2	500	1350 x 1000	820	180	18	0,75	220
46.05.004	ESP.S.1/05-09-3	500	1500 x 1000	820	180	18	0,75	230
46.05.005	ESP.S.1/05-12	500	1800 x 1000	1200	230	32	0,75	250
46.10.100	ESP.S.1/10-06	1000	950 x 600	600	180	12	0,75	180
46.10.101	ESP.S.1/10-09-1	1000	1350 x 800	820	180	20	0,75	210
46.10.102	ESP.S.1/10-09-2	1000	1350 x 1000	820	180	20	0,75	230
46.10.103	ESP.S.1/10-09-3	1000	1500 x 1000	820	180	20	0,75	240
46.10.104	ESP.S.1/10-12	1000	1800 x 1000	1200	260	34	0,75	380
46.10.105	ESP.S.1/10-13	1000	2000 x 1200	1300	260	32	1,1	400
46.10.106	ESP.S.1/10-16	1000	2250 x 1500	1600	300	35	1,1	550
46.15.200	ESP.S.1/15-09-1	1500	1350 x 800	820	180	28	0,75	280
46.15.201	ESP.S.1/15-09-2	1500	1350 x 1000	820	180	28	0,75	290
46.15.202	ESP.S.1/15-09-3	1500	1500 x 1000	820	180	28	0,75	320
46.15.203	ESP.S.1/15-12	1500	1800 x 1000	1200	260	32	1,1	380
46.15.204	ESP.S.1/15-13	1500	2000 x 1200	1300	260	35	1,5	420
46.15.205	ESP.S.1/15-16	1500	2250 x 1500	1600	300	36	1,5	580
46.20.300	ESP.S.1/20-09-1	2000	1350 x 800	820	230	28	0,75	290
46.20.301	ESP.S.1/20-09-2	2000	1350 x 1000	820	230	28	0,75	300
46.20.302	ESP.S.1/20-09-3	2000	1500 x 1000	820	230	28	0,75	330
46.20.303	ESP.S.1/20-12	2000	1800 x 1000	1200	260	32	1,1	400
46.20.304	ESP.S.1/20-13	2000	2000 x 1200	1300	260	35	1,5	440
46.20.305	ESP.S.1/20-14	2000	2250 x 1500	1600	300	36	1,5	700
46.20.306	ESP.S.1/20-15	2000	2500 x 1500	1600	320	34	2,2	740
46.20.307	ESP.S.1/20-16	2000	3000 x 2000	2000	350	34	2,2	1100

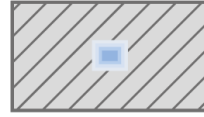
Technical Drawing



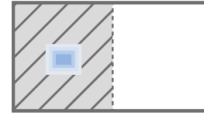
- L:** Platform Length
- W:** Platform Width
- C:** Closed Height
- H:** Stroke
- C + H:** Maximum Height

Load Factors Accordance with EN1570-1

Maximum load refers to the load being uniformly distributed over the entire platform area in accordance with EN 1570 the basic requirements are;



100 % of maximum load uniformly distributed over the entire platform.

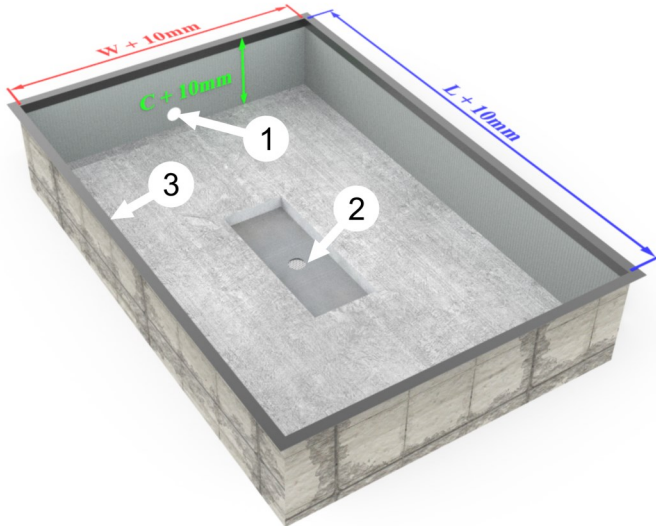


50 % of load weight uniformly distributed over half of the platform area lengthwise.



33 % of load weight uniformly distributed over half of the platform area sideways.

Standard Pit Details



When a lifting table is installed in a pit, the pit should be constructed according to the illustration on the left.

- W = Width of the platform
- L = Length of the platform
- H = Lowest height of the lift table

The pit's ballast material must at least meet the concrete classification C12/15.

The hydraulic power pack for lifting tables in an outdoor environment should, where possible, be externally located in a covered or indoor environment.

- 1- Pipe for incoming cables, 100 mm in diameter. The fixed side of the lift table.
- 2- Drainage holes where required. This is centre of the pit should be 80 mm.
- 3- L-shaped profile 100 x 100 mm to reinforce the pit edges.

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43rd Years Anniversary

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