

Technical Specifications

- Capacity: From 500 kg to 3000 kg
- Travel: 500 to 3500 mm
- Closed Height: 285 - 100 mm
- Length: 1200 - 3500 mm
- Width: 500 - 2300 mm
- CE-Marked and comply with European Norms and Standards
- 2 Safety lock for maintenance
- Safety trip bar in aluminum
- Available in Ral Colors
- Large in-house lift table stock for immediate delivery



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 low profile lift tables is a very low closed height, which eliminates the need for a pit installation.

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).

OndLift' s Lift Table series, have a vital role to create ergonomic and safe working conditions. Can be the best selection of challenging situations, high lifting capacities, intense pace of work.

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
90.05.001	EHP.1/05-06	500	815 x 500	595	285	-	-	81
90.05.002	EHP.1/05-09-1	500	1350 x 800	820	360	-	-	240
90.05.003	EHP.1/05-09-2	500	1500 x 1000	820	360	-	-	270
90.10.100	EHP.1/10-06	1000	1000 x 515	580	380	-	-	140
90.10.101	EHP.1/10-09-1	1000	1350 x 800	820	360	-	-	250
90.10.102	EHP.1/10-09-2	1000	1500 x 1000	820	360	-	-	280
90.04.200	EHP.2/04-10	350	920 x 500	945	355	-	-	105
90.05.201	EHP.2/05-16-1	500	1350 x 800	1600	520	-	-	340
90.05.202	EHP.2/05-16-2	500	1500 x 1000	1600	520	-	-	370
90.07.300	EHP.2/07-11	700	1220 x 610	1075	475	-	-	180
90.07.301	EHP.2/10-16-1	1000	1350 x 800	1600	520	-	-	360
90.07.302	EHP.2/10-16-2	1000	1500 x 1000	1600	520	-	-	390

Art No:90.. Refer to Manuel Lifting, Manuel Drive

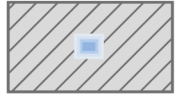
Art No	Model	Capacity kg	Platform Dimension LxW mm x mm	Lift Stroke H mm	Closed Height C mm	Lift Time sec	Motor kW	Weight kg
91.05.001	EHP.1/05-06-AC	500	815 x 500	595	285	14	0,75kw 380V	81
91.05.002	EHP.1/05-09-1-AC	500	1350 x 800	820	360	18	0,75kw 380V	240
91.05.003	EHP.1/05-09-2-AC	500	1500 x 1000	820	360	18	0,75kw 380V	270
91.10.100	EHP.1/10-06-AC	1000	1000 x 515	580	380	16	1,1kw 380V	140
91.10.101	EHP.1/10-09-1-AC	1000	1350 x 800	820	360	20	1,1kw 380V	250
91.10.102	EHP.1/10-09-2-AC	1000	1500 x 1000	820	360	20	1,1kw 380V	280
91.04.200	EHP.2/04-10-AC	350	910 x 500	945	355	18	1,5kw 380V	105
91.05.201	EHP.2/05-16-1-AC	500	1350 x 800	1600	520	26	1,5kw 380V	340
91.05.202	EHP.2/05-16-2-AC	500	1500 x 1000	1600	520	26	1,5kw 380V	370
91.07.300	EHP.2/07-11-AC	700	1220 x 610	1075	475	20	2,2kw 380V	180
91.07.301	EHP.2/10-16-1-AC	1000	1350 x 800	1600	520	24	2,2kw 380V	360
91.07.302	EHP.2/10-16-2-AC	1000	1500 x 1000	1600	520	24	2,2kw 380V	391
92.05.001	EHP.1/05-06-DC	500	815 x 500	595	285	16	0,8kw 12V DC	81
92.05.002	EHP.1/05-09-1-DC	500	1350 x 800	820	360	20	1,6kw 12V DC	240
92.05.003	EHP.1/05-09-2-DC	500	1500 x 1000	820	360	20	1,6kw 12V DC	270
92.10.100	EHP.1/10-06-DC	1000	1000 x 515	580	380	18	1,6kw 12V DC	140
92.10.101	EHP.1/10-09-1-DC	1000	1350 x 800	820	360	22	1,6kw 12V DC	250
92.10.102	EHP.1/10-09-2-DC	1000	1500 x 1000	820	360	22	1,6kw 12V DC	280
92.04.200	EHP.2/04-10-DC	350	910 x 500	945	355	20	1,6kw 12V DC	105
92.05.201	EHP.2/05-16-1-DC	500	1350 x 800	1600	520	28	1,6kw 12V DC	340
92.05.202	EHP.2/05-16-2-DC	500	1500 x 1000	1600	520	28	1,6kw 12V DC	370
92.07.300	EHP.2/07-11-DC	700	1220 x 610	1075	475	22	2,0kw 12V DC	180
92.07.301	EHP.2/10-16-1-DC	1000	1350 x 800	1600	520	26	2,0kw 12V DC	360
92.07.302	EHP.2/10-16-2-DC	1000	1500 x 1000	1600	520	26	2,0kw 12V DC	390

Art No:91.. Refer to Electric Lifting, Manuel Drive

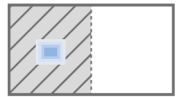
Art No:92.. Refer to Battery Lifting, Manuel Drive

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.

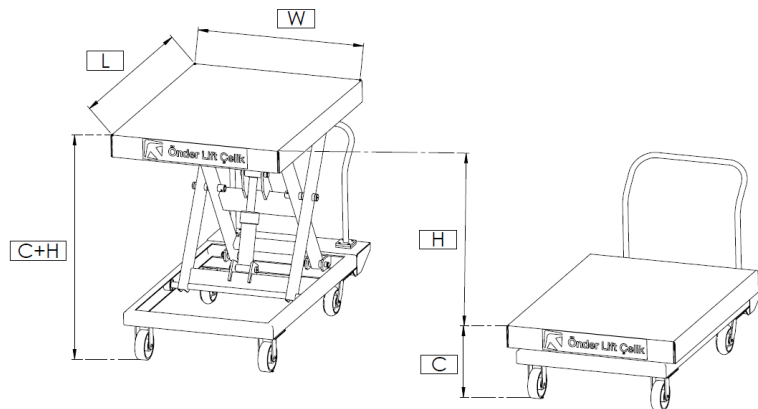


50 % of load weight uniformly distributed over half of the platform area lengthwise.



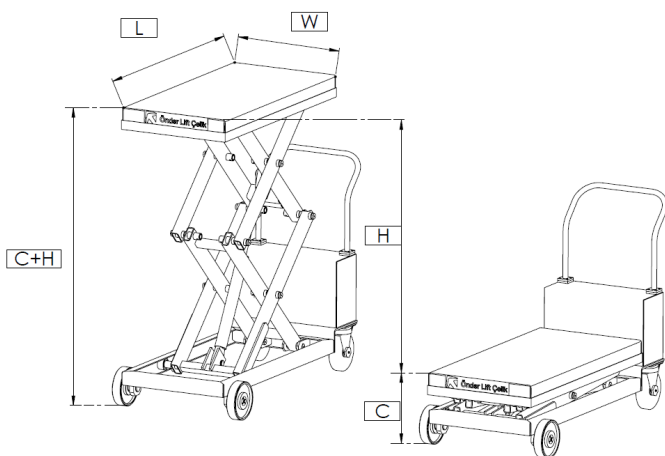
33 % of load weight uniformly distributed over half of the platform area sideways.

Technical Drawing—Manuel Lifting



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

Technical Drawing—Battery/Electric Lifting



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

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Turkey
Discover
the potential

Onder Lift Çelik



43rd Years Anniversary

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