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HT Hand-operated movable lift table



HT-25 / HT-100

The ergonomic solution for bringing parts and tools to work height when working on machines.
Type HT: hand-operated lifting table.
Type D: double scissors for even more lift height.

Properties

- Hydraulic system provides a higher level of safety.
- Foot pedal for lifting.
- Controllable descent rate by means of control lever.
- REMA movable lifting tables are fitted with two fixed wheels and two steer wheels with brake.
- HT-15 is equipped with foldable push handle, other types have fixed push handle.

Norm:

- EN12100-1/2, EN1570-1



HT-15



HT-15 folded



HT-D double scissor

Type	S.W.L. (kg)	Dimensions platform (mm)	Platform height min. (mm)	Platform height max. (mm)	Lever height (mm)	Wheel diameter (mm)	Weight (kg)	ProductId
HT-15	150	700 x 450	260	765	1000	100	41	3460015
HT-25	250	815 x 500	310	910	1100	125	78	3460025
HT-50	500	1010 x 520	420	1010	1130	150	118	3460050
HT-75	750	1010 x 520	420	1010	1130	150	120	3460075
HT-100	1000	1010 x 520	430	955	1130	150	145	3460100
HT-50D	500	1010 x 520	435	1585	1130	150	168	3460150

HS stationary lifting tables



Reinforced leaf profile

The universal stationary lifting table for lifting heavy loads can be used in a space-saving manner by placing the lifting table in a pit.

Properties

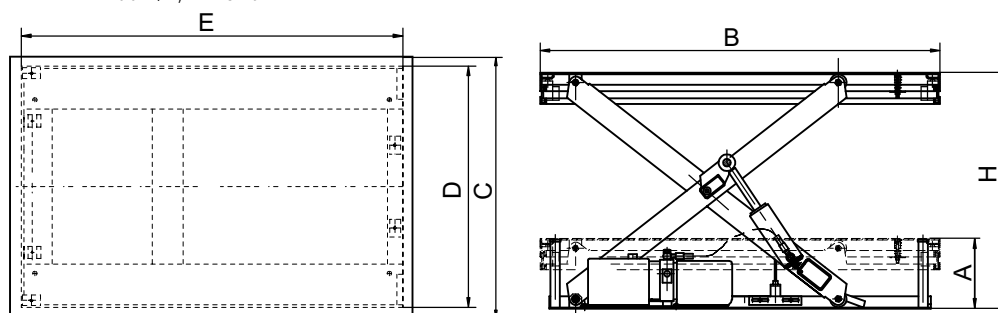
- Robust support construction.
- Profile reinforced table.
- Solid steel scissors.
- This lifting table is equipped with an aluminium safety frame.
- Support inspection for safe maintenance.
- Overload protection.
- Hose rupture safety valve.
- Hard chromed cylinder and piston rod.
- Lifetime lubricated bearings.

Standard delivery

- Includes 24 V push button switch with emergency stop.
- Removable lifting eyes for easy transport.

Norm:

- EN12100-1/2, EN1570-1



Type	S.W.L. (kg)	Lifting time (sec)	Lifting (cycle/hour)	Current (VAC)	Control voltage (VAC)	Power output (kW)	Protection class IP	Weight (kg)	ProductId
HS05-01	500	25	21	400	24	1,1	IP54	193	3459005
HS1-01	1000	20	21	400	24	0,75	IP54	160	3459001
HS1-04	1000	30	15	400	24	1.1	IP54	210	3459007
HS2-01	2000	20	21	400	24	1,5	IP54	235	3459002
HS2-06	2000	35	15	400	24	2,2	IP54	375	3459003
HS4-01	4000	40	13	400	24	2,2	IP54	375	3459004
HS4-06	4000	45	10	400	24	2,2	IP54	505	3459006

Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	H (mm)
HS05-01	243	2000	800	680	1615	1043
HS1-01	248	1300	820	640	1240	1033
HS1-04	283	1700	1000	640	1580	1343
HS2-01	273	1300	850	785	1220	1043
HS2-06	293	2000	1000	785	1600	1343
HS4-01	288	1700	1200	900	1600	1098
HS4-06	348	2200	1200	900	2000	1448

HSD double scissor stationary lifting table



The table can be mounted both on the floor and in the floor.

Properties

- This lifting table is equipped with an aluminium safety frame.
- Overload protection.
- Solid steel scissors.
- Special valve for controlled descent.
- Hose rupture safety valve.
- Lifetime lubricated bearings.
- Hard chromed cylinder and piston rod.

Standard delivery

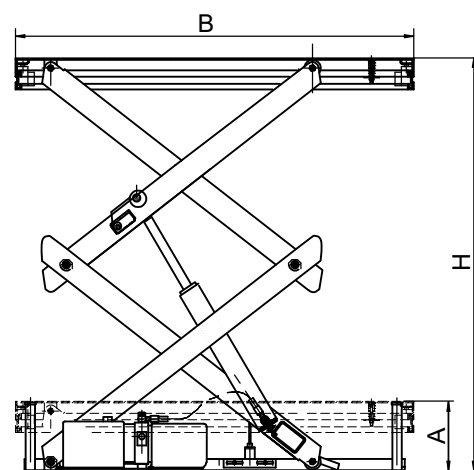
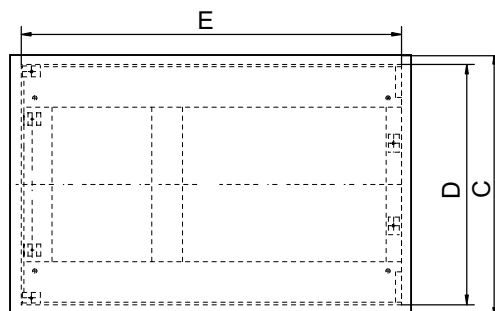
- Includes 24 V push button switch with emergency stop.
- Removable lifting eyes for easy transport.

Norm:

- EN12100-1/2, EN1570-1



Reinforced leaf profile



Type	S.W.L. (kg)	Lifting time (sec)	Lifting (cycle/hour)	Current (VAC)	Control voltage (VAC)	Power output (kW)	Protection class IP	Weight (kg)	ProductId
HSD-1.0	1000	35	12	400	24	2,2	IP54	210	3459031
HSD-2.0	2000	35	12	400	24	2,2	IP54	295	3459033
HSD-4.0	4000	55	8	400	24	2,2	IP54	520	3459035

Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	H (mm)
HSD-1.0	348	1300	820	680	1266	1823
HSD-2.0	403	1300	850	785	1255	1823
HSD-4.0	448	1700	1200	930	1600	2098

HSL low profile lifting tables



Ramp

For lifting heavy loads in the simplest possible way, then the low stationary lifting table with the practical ramps offers a solution. The extremely low lifting table prevents time-consuming construction efforts for the creation of a pit. The practical ramp provides a solution for getting on and off with a pallet truck or transport trolley.

Properties

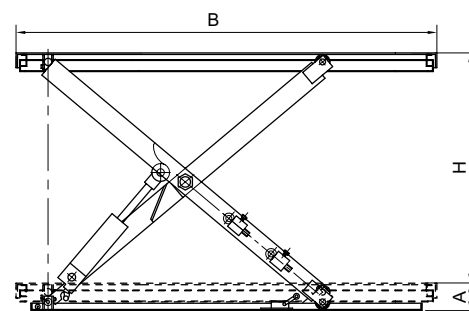
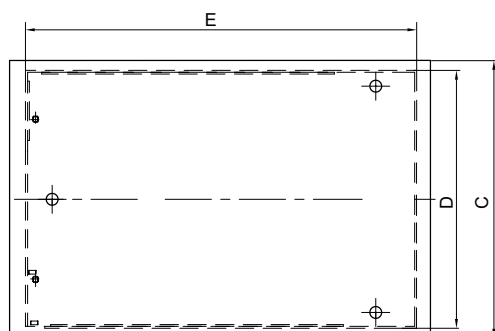
- Stable low bottom plate.
- Solid steel scissors.
- This lifting table is equipped with an aluminium safety frame.
- Support inspection for safe maintenance.
- Overload protection.
- Hose rupture safety valve.
- Hard chromed cylinder and piston rod.
- Lifetime lubricated bearings.
- External drive unit.
- The inclination angle of the ramp is 5 °.

Standard delivery

- Includes 24 V remote unit with push buttons with emergency stop.
- Removable lifting eyes for easy transport.
- Ramp.

Norm:

- EN12100-1/2, EN1570-1



Type	S.W.L. (kg)	Lifting time (sec)	Lifting (cycle/hour)	Current (VAC)	Control voltage (VAC)	Power output (kW)	Protection class IP	Weight (kg)	ProductId
HSL-1.0	1000	20	21	400	24	0,75	IP54	302	3459011
HSL-2.0	2000	20	15	400	24	2,2	IP54	390	3459015

Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	H (mm)
HSL-1.0	85	1600	1140	1074	1325	860
HSL-2.0	105	1600	1200	1114	1427	870

HSU low profile lifting table



For lifting heavy loads in the simplest possible way, then the low U stationary lifting table offers a solution because this table has a recess where a pallet truck can be placed. The extremely low lifting table prevents time-consuming construction efforts for the creation of a pit.

Properties

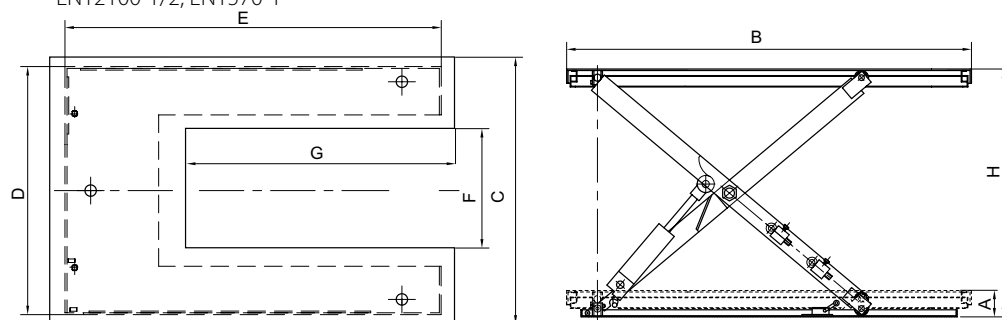
- Stable low bottom plate.
- Solid steel scissors.
- This lifting table is equipped with an aluminium safety frame.
- Support inspection for safe maintenance.
- Overload protection.
- Hose rupture safety valve.
- Hard chromed cylinder and piston rod.
- Lifetime lubricated bearings.
- External drive unit.

Standard delivery

- Incl 24 V remote control buttons and emergency stop.
- Demountable lifting eyes for easy transport.

Norm:

- EN12100-1/2, EN1570-1



Type	S.W.L. (kg)	Lifting time (sec)	Lifting (cycle/hour)	Current (VAC)	Control voltage (VAC)	Power output (kW)	Protection class IP	Weight (kg)	ProductId
HSU-1.0	1000	18	20	400	24	0,75	IP54	280	3459017
HSU-1.5	1500	18	20	400	24	1,5	IP54	380	3459019

Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
HSU-1.0	85	1450	1140	1074	1325	585	1080	860
HSU-1.5	105	1600	1180	1114	1427	585	1194	860