

## ELECTRIC LIFTING PLATFORM

Compact hydraulic design with all safety components complying to EN1570,

High pressure cylinder with dual safety function.

Hard chrome plated piston rods.

Lift and lower by easily push buttons to reach the ergonomically correct working height.

With emergency switch off and a 3m long control cable.

With different loading capacity up to 3000kg for your option.

Multiple uses such as: lifting and lowering materials, level compensation when fitting machines, installations in conveyor system etc.



Electric Lifting Platform						
1KG=2.2LB 1INCH=25.4MM						
Model	ELF10A-24X48	ELF10A-48X48	ELF15A-36X48	ELF20A-48X48	ELF25A-32X56	ELF25A-48X72
Capacity (kg)	1000	1000	1500	2000	2500	2500
Lowered height (mm)	200	200	200	200	250	250
Raised height (mm)	990	990	990	990	1200	1200
Platform size (LxW)(mm)	1220X610	1220X1220	1220X915	1220X1220	1420X815	1830X1220
Net weight (kg)	250	340	320	380	400	700
Lifting time with load (s)	20	20	25	50	60	60
Lifting speed with load (mm/s)	39	39	31	16	16	16
Lowering speed with load (mm/s)	64	64	64	35	20	20
Motor (kw)	0.75	0.75	0.75	0.75	1.5	1.5
Optional Voltage	115V,60HZ, single-phase / 230V,50HZ, single-phase / 380V,50HZ, 3-phase					

Electric Lifting Platform								
1KG=2.2LB 1INCH=25.4MM								
TYPE	HIW1.0EU	HIW2.0EU	HIW4.0EU	HIW3.0EU	NEW HIW2.0_A	NEW HIW3.0_A	NEW HIW2.0_B	NEW HIW3.0_B
Capacity(kg)	500	1000	2000	3000	2000	3000	2000	3000
Max.height H3(mm)	1010	1010	1010	1020	1550	1600	1850	1900
Min.height H1(mm)	190	190	190	220	250	300	250	300
Travel H2(mm)	820	820	820	800	1300	1300	1600	1600
Dimension of the table(LxB)(mm)	1300x800	1300x800	1300x800	1300x800	2000x1500	2000x1500	2200x1500	2200x1500
Dimension of base frame(L1xB1)(mm)	1260x710	1260x710	1260x710	1270x730	2000x1300	2000x1300	2200x1300	2200x1300
Lifting speed(S)	15	25	40	26	26	39	38	53
Lower speed(S)	13	20	30	22	13	12	14	15
Pump electric current(L/min)	3	3	3	5	5	5	5	5
Oil tank(L)	2	2	3	3	3.5	5	5	5
Power parameters(V/Hz)	380/50	380/50	380/50	380/50	380/50	380/50	380/50	380/50
Motor power(kw)	(AC) 0.75	(AC) 0.75	(AC) 0.75	(AC) 1.5	(AC) 1.5	(AC) 1.5	(AC) 1.5	(AC) 1.5
weight(Kg)	160	220	280	320	575	657	626	720

## LOW PROFILE ELECTRIC LIFTING PLATFORM

Compact hydraulic design with all safety components complying to En1570, High pressure cylinder with dual safety function.

- Hard chrome plated piston rods.
- Lift and lower by easily push buttons to reach the ergonomically correct working height.
- With emergency switch off and a 3m long control cable.
- With different loading capacity up to 3000kg for your option.
- The tried and trusted lift table with sturdy construction.
- Multiple uses such as: lifting and lowering materials, level compensation when fitting machines, installations in conveyor system etc.



Low Profile Electric Lifting Platform			
1KG=2.2LB 1INCH=25.4MM			
Model	HTFG05	HTF-G10	HTF-G20
Capacity(kg)	500	1000	2000
Lowered height(mm)	85	82	100
Raised height(mm)	760	760	1000
Platform(mm)	1020x610	1450x1140	1560x1140
Net weight(kg)	96	250	376
Lifting time with load(S)	10	18	55
Lifting speed with load(mm/s)	75	42	16
Lowering speed with load(mm/s)	34	48	23
Motor(kw)	0.75	0.75	0.75
Optional Voltage	115V,60HZ, single-phase / 230V,50HZ, single-phase / 380V,50HZ,3-phase	230V,50HZ, single-phase / 380V,50HZ, 3-phase	230V,60HZ, 3-phase / 380V,50HZ, 3-phase / 230V,50HZ, single-phase

## U-SHAPE ELECTRIC LIFTING PLATFORM

This 'U' shaped lift platform is ideal for lifting pallets or cages to a safe working height and suited for use as a feeding table on an assembly line.

- Supplied with remote power system and control unit with UP, DOWN and EMERGENCY STOP controls.
- The 'U' shape allows a pallet truck to position the pallet/cage onto the lift platform.
- Overload by-pass valve protects operator and pump



U-shape	
1KG=2.2LB 1INCH=25.4MM	
Model	HTF-U10
Capacity (kg)	1000
Lowered height (mm)	80
Raised height (mm)	760
Platform size (LxW)(mm)	1450X1140
Net weight (kg)	235
Lifting time with load (s)	18
Lifting speed with load (mm/s)	42
Lowering speed with load (mm/s)	48
Motor (kw)	0.75
Optional Voltage	230V,50HZ, single-phase / 380V,50HZ, 3-phase