

TABLE LIFT - HTL series

LIFT LOAD UP TO 100TON PRODUCIBLE !

- IT IS USED WHEN ADJUSTING THE HEIGHT OF LIFT AND/OR LOADING/UNLOADING THE HEAVY CARGO.
- UPPER FLOOR LEVEL OF THE TABLE INSTALLED AFTER DIGGING PIT ON THE GROUND MATCHED TO GROUND LEVEL BECAUSE OF ABOVE, LOADING & UNLOADING POSSIBLE BY MOVING PALLET WITH WHEELS AND TRANSPORTER CAR THROUGH PUSHING BY HANDS.
- BUILD UP AUTOMATED DISTRIBUTION SYSTEM BY INSTALLING BETWEEN CONVEYOR LINES.
- ROLLER CONVEYOR, TURN TABLE DEVICES ATTACHED TO THE UPPER SURFACE OF THE TABLE CAN BE USED.
- USE AS EQUIPMENT FOR LOADING & UNLOADING OF THE PRODUCT, FREIGHT AND ELEVATOR.



1 STAGE TYPE SPECIFICATIONS (X-LINK 1 STAGE)

MODEL	TABLE SIZE	WORKING LOAD	MINIMUM HEIGHT	MAXIMUM HEIGHT	CLIMBING SPEED
HTL-10E-0609-08	610×915 mm	1000 kg	180 mm	770 mm	20 sec
HTL-10E-0813-10	820×1300 mm	1000 kg	205 mm	1000 mm	22 sec
HTL-10E-1016-10	1000×1600 mm	1000 kg	210 mm	1000 mm	22 sec
HTL-20E-0813-10	800×1300 mm	2000 kg	230 mm	1050 mm	22 sec
HTL-20E-1016-10	1000×1600 mm	2000 kg	230 mm	1050 mm	22 sec
HTL-20E-1020-13	1000×2000 mm	2000 kg	250 mm	1300 mm	25 sec
HTL-30E-1217-11	1200×1700 mm	3000 kg	240 mm	1100 mm	25 sec
HTL-30E-1220-11	1200×2000 mm	3000 kg	250 mm	1100 mm	25 sec
HTL-50E-1224-12	1200×2400 mm	5000 kg	450 mm	1300 mm	33 sec
HTL-70E-1224-12	1200×2400 mm	7000 kg	600 mm	1300 mm	38 sec

• FROM 1 TON TO 100 TON CUSTOM MADE PRODUCTION INCLUDING DESIGN AVAILABLE DEPENDING ON ITS USE.

2 STAGE TYPE SPECIFICATIONS (X-LINK 1 STAGE)

• MAXIMUM 100MT OF WORK LOAD PRODUCIBLE.

MODEL	TABLE SIZE	WORKING LOAD	MINIMUM HEIGHT	MAXIMUM HEIGHT	CLIMBING SPEED
HTL-10E-0813-18	820×1300 mm	1000 kg	310 mm	1780 mm	35 sec
HTL-20E-0813-18	820×1300 mm	2000 kg	365 mm	1780 mm	35 sec
HTL-20E-0918-25	900×1800 mm	2000 kg	500 mm	2500 mm	35 sec
HTL-20E-1220-29	1200×2000 mm	2000 kg	500 mm	2900 mm	35 sec
HTL-20E-1224-34	1200×2400 mm	2000 kg	550 mm	3400 mm	37 sec
HTL-30E-1224-34	1200×2400 mm	3000 kg	750 mm	3400 mm	30 sec
HTL-50E-1224-34	1200×2400 mm	5000 kg	850 mm	3400 mm	38 sec
HTL-70E-1224-34	1200×2400 mm	7000 kg	900 mm	3300 mm	42 sec

• TABLE MODEL IS A LOW COST STANDARD PRODUCTS AND CUSTOM-MADE PRODUCTION AS PER JOB SITE'S NEEDS AVAILABLE.

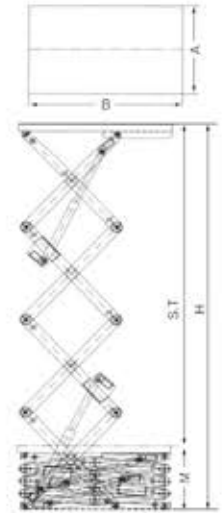
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❶ IMPORTANT CHECK POINT TO FIX THE PRODUCTION SPECIFICATIONS OF TABLE LIFT

1. TABLE SIZE: *DIMENSION OF UPPER PLATE FOR WORK - AxBmm*
2. WORK LOAD: *MAXIMUM WORK LOAD - kg*
3. VERTICAL STROKE OF TABLE LIFT: *STROKE - S.Tmm*
4. MINIMUM HEIGHT WHEN TABLE LIFT DOWN: *Mmm*
5. MAXIMUM HEIGHT WHEN TABLE LIFT UP: *Hmm*
6. AVAILABILITY OF HANDRAIL & GUIDE RAIL AT THE UPPER PART OF TABLE
7. CONNECTION WITH INTERIOR/EXTERIOR OF HYDRAULIC UNIT
8. CARRYING GOODS' TYPE, SIZE & WEIGHT, ETC

IF YOU HAVE ANY SPECIAL REQUIREMENTS, PLEASE CONSULT IT WITH OUR HANSUNG TECH TEAM AND MAKE DECISION FOR SPECIFICATIONS. CORRECT SOLUTION TO BE PROVIDED!



❷ 3 STAGE TYPE SPECIFICATIONS (X-LINK 1 STAGE)

MODEL	TABLE SIZE	WORKING LOAD	MINIMUM HEIGHT	MAXIMUM HEIGHT	CLIMBING SPEED
HTL-10E-0918-38	900×1800 mm	1000 kg	800 mm	3800 mm	36 sec
HTL-20E-0918-38	900×1800 mm	2000 kg	800 mm	3800 mm	36 sec
HTL-20E-1220-44	1200×2000 mm	2000 kg	800 mm	4400 mm	50 sec
HTL-20E-1224-50	1200×2400 mm	2000 kg	900 mm	5000 mm	55 sec
HTL-30E-1224-49	1200×2400 mm	3000 kg	1000 mm	4900 mm	60 sec
HTL-50E-1224-48	1200×2400 mm	5000 kg	1200 mm	4800 mm	65 sec

❸ 4 STAGE TYPE SPECIFICATIONS (X-LINK 1 STAGE)

MODEL	TABLE SIZE	WORKING LOAD	MINIMUM HEIGHT	MAXIMUM HEIGHT	CLIMBING SPEED
HTL-10E-1224-66	1200×2400 mm	1000 kg	1100 mm	6600 mm	65 sec
HTL-10E-2024-66	2000×2400 mm	1000 kg	1100 mm	6600 mm	65 sec
HTL-20E-1224-65	1200×2400 mm	2000 kg	1200 mm	6500 mm	68 sec
HTL-20E-2024-65	2000×2400 mm	2000 kg	1200 mm	6500 mm	68 sec
HTL-20E-2030-80	2000×3000 mm	2000 kg	1400 mm	8000 mm	80 sec



▲ INSTALLATION OF ATTACHED TYPE OF TURNTABLE AT HYUNDAI MOTOR



◀ 15 TON & 3 STAGE LINK INSTALLED AT SUNGWO HITECH



◀ INSTALLATION AT JUNJOO FACTORY OF HYUNDAI MOTOR COMPANY

