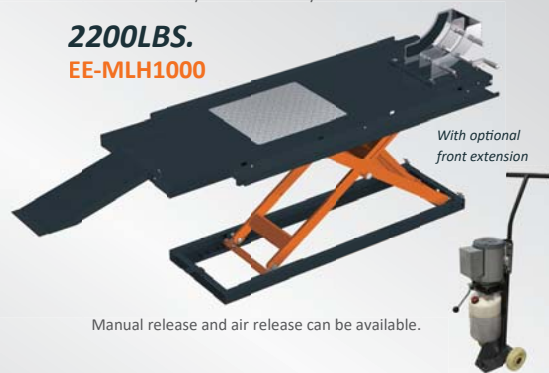


HYDRAULIC LIFTING TABLE SERIES

With pneumatic-driven hydraulic pump



Hydraulic Driven System



Manual release and air release can be available.

MAIN FEATURES

- Hydraulic driven system, smooth running, no swaying when loading on the platform.
- Long platform with rear wheel drop cut.
- Standard Manual front wheel clamping device.
- Optional pneumatic front wheel clamping device.
- Optional scissor jack with different adapters.
- Optional side extensions for ATVs, lawn mower etc.

MODEL NO	EE-MLH1000	EE-MLH600
Lifting capacity	2200LBS.	1300LBS.
Max lifting height	47 1/4"	39 3/8"
Standard Platform Size (LxW)	86 5/8"x27 9/16"	86 5/8"x27 9/16"
Platform Length With Front Extension	102 3/8"	102 3/8"
Platform Width With Side Extension	49 3/16"	49 3/16"
Platform Width With Extra Side Extension	60 5/8"	/
Working Pressure	18-22MPa	25Mpa
Pneumatic Working Pressure	6-8bar	6-8bar
Net Weight	550LBS.	478LBS.
Electricity supply	According To Customer Needs	

* Technical data and composition presented in this catalogue may vary. Pictures reproduced are only indicative.

ROLLING JACKS SERIES



MAIN FEATURES

- Durable and compact scissor carrying structure
- Adjustable width between support wheels to fit different widths between runways
- Holder-pads extension for various wheelbases
- With manual release mechanical safety locking unit
- Steel-made driving rolls with ball-bearings move easily and smoothly on the track
- Manual or pneumatic drive



EAE

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2018 GENERAL CATALOGUE

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SINGLE POST LIFT SERIES



5500LBS.
EE-612E
Mobile Type

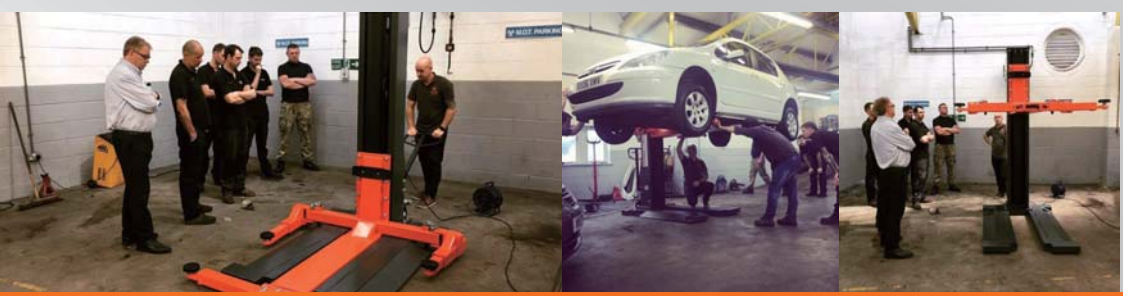


5500LBS.
EE-612FE
Fixed Type

- MAIN FEATURES**
- Mobile Positioning based on Pallet Jack System.
 - Electrical Safety Lock Release System.
 - Aluminum Motor.
 - Screw Action Height Adjustable Pads with clearance height ≤115mm(4 1/2").
 - Powder Coated Finish.
 - Door Protection Pads.
 - ABS Control Box.
 - Anti-Surge Hydraulic Valve.
 - Hydraulic System with Fixed Pressure.
 - Reserved Hydraulic Connection for Optional Manual Operated Pump.

MODEL NO.	EE-612E	EE-612FE
Lifting capacity	5500LBS.	5500LBS.
Full Rise	73 5/8"	73 5/8"
Min height	4 1/2"	4 1/2"
Lifting time	45S-50S	45S-50S
Capacity of motor	2.2kW	2.2kW
Weight	2000LBS	1900LBS.
Electricity supply	According To Customer Needs	

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CLEAR FLOOR TWO POST LIFT SERIES

9000LBS./
10000LBS./
12000LBS.
EE-C9/EE-C10
EE-C12



C9 is single piece column



10000LBS./
12000LBS.
EE-C10S/EE-C12S

18000LBS.
EE-C18S



12000LBS.
EE-6215EKZ

- Asymmetric columns for wider opening
- Electrical release

MODEL NO.	EE-C9	EE-C10	EE-C10S	EE-C12	EE-C12S	EE-6215EKZ	EE-C18S
Lifting capacity	9000LBS.	10000LBS.	10000LBS.	12000LBS.	12000LBS.	12000LBS.	18000LBS.
Max lifting height	70 7/8"	70 7/8"	74 3/4"	74 3/4"	74 3/4"	77 1/2"	77 15/16"
Min height	3 9/16"	3 9/16"	3 15/16"	4 5/16"	4 5/16"	3 15/16"	4 15/16"
Lifting time	55S	55S	55S	55S	55S	45S-55S	80S
Capacity of motor	2.2kW	2.2kW	2.2kW	2.2kW	2.2kW	2.2kW/3.5kW	2.3kW
Rated oil pressure	18MPa	18MPa	18MPa	21MPa	21MPa	18MPa	24MPa
Drive through	100 11/16"	107 5/16"	100 11/16"	119 1/8"	119 1/8"	114 9/16"	116 1/16"
Weight	1330LBS.	1500LBS.	1870LBS.	3000LBS.	3000LBS.	1800LBS.	5900LBS.
Electricity supply	According To Customer Needs						

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BASE PLATE TWO POST LIFT SERIES



9000LBS./10000LBS./12000LBS. EE-F9/F10/F12

MAIN FEATURES

- Base Plate type design for low ceiling workshops and garages
- One side operation.
- 1900mm(74 3/4") lifting height.
- Durable cylinders in each column carry with anti-surge valves.
- Screw-up lifting pads with clearance height less than 90mm(3 1/16").
- The arm locks engage automatically when the lift is raised and disengage when lowered fully.
- Durable powder coating
- Standard door protection pads to prevent possible damage when the door opened without caution.
- Standard chain protection curtain.
- Pre-fixed hydraulic pressure prevents overloading operation.

MODEL NO.	EE-F9	EE-F10	EE-F12
Lifting capacity	9000LBS.	10000LBS.	12000LBS.
Lifting height	74 3/4"	74 3/4"	74 3/4"
Overall Height	111 5/16"	111 5/16"	111 5/8"
Minimum Height	3 9/16"	3 9/16"	3 15/16"
Overall Width	134 5/8"	134 5/8"	156 5/16"
Drive Thru Width	100 11/16"	100 11/16"	118 3/8"
Inside Column	111 7/16"	111 7/16"	131 9/16"
Two Stage Rear Long Arm *	35 1/16"-54 11/16"	35 1/16"-54 11/16"	35 7/16"-70 7/8"
Two Stage FrontShortArm *	29 3/16"-45 1/4"	29 3/16"-45 1/4"	/
Three Stage Arm	24 3/16"-45 1/4"	24 3/16"-45 1/4"	/
Lifting time	45S-55S	45S-55S	45S-55S
Lifting time with Quick *	35S	35S	35S
Power Supply	According To Customer Needs	According To Customer Needs	According To Customer Needs
Motor*	2.2kW/3.5kW	2.2kW/3.5kW	2.2kW/3.5kW

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SPECIAL ADAPTORS AND PADS



FOUR POST LIFT SERIES



12000LBS. EE-6435V2B.M For alignment use

- 227 9/16" Max. Platform Length
- Long slip plate and adjustable turntable positions for alignment use.



10000LBS. EE-6445P Parking lift

- 77 9/16" lifting height
- 192 15/16" longer runways
- Standard oil drip pan and jack tray



9000LBS. EE-4S For general service

- 192 15/16" long platform
- 77 9/16" lifting height
- Single point operation with manual or pneumatic release for the mechanical safety locking unit.

MODEL NO.	6435V2.B.M	EE-6445P	EE-4S
Lifting capacity	12000LBS.	10000LBS.	9000LBS.
Full Rise	72 1/16"	77 9/16"	77 9/16"
Min height	7 1/8"	5 1/2"	5 1/2"
Post height	92 1/4"	97 5/16"	97 5/16"
Into the car width	96 7/16"	112 3/16"	96 7/16"
Weight	4828LBS.	2776LBS.	2690LBS.
Lifting time	70S	70S	70S
Capacity of motor	2.2kW/3.5kW	2.2kW	2.2kW
Electricity supply	According To Customer Needs		

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SHORT PLATFORM SCISSOR LIFT SERIES

LONG PLATFORM SCISSOR LIFT SREIES

8000LBS.



EE-MR35 | MID RISE

- Starting-Up plate for easy raising from low point
- 4 5/16" drive-on height
- Mobile on fixed mount design

9000LBS.

EE-65A.40T | FULL RISE

- 76" Max. Lifting Height
- 5 1/8" Drive-on Height



8000LBS.

EE-6503V2 | FULL RISE

- Extendable platform
- Optional automatic leveling system



6600LBS.

EE-TS6600 | MID RISE

- Easy to move
- Manual safety lock release



DC

AC

4400LBS.

EE-LR20 | MID RISE

- Safe to use, easy to operate
- Portable, For outdoor service or home garage use
- Stander lifting height 3 7/16"-19 11/16"
- DC and AC available

MODEL NO.	EE-65A.40T	EE-6503V2	EE-MR35	EE-TS6600	EE-LR20
Lifting capacity	9000LBS.	8000LBS.	8000LBS.	6600LBS.	4400LBS.
Max lifting height	76"	83 7/8"	39 3/8"	47 1/4"	19 11/16"
Min height	5 1/8"	13"	4 5/16"	5 5/16"	4 1/2"
Lifting time	60S	50S	30S	45S	40S
Capacity of motor	2.2kW	2.2kW/3.0kW	2.2kW	2.2kW	DC and AC available
Air supply	6-8bar	6-8bar	6-8bar	/	Battery or car battery independently
Weight	2450LBS.	1630LBS.	1300LBS.	1100LBS.	510LBS
Electricity supply	According To Customer Needs				

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14000LBS.

EE-HX6BWF

- 213 9/16" long platform
- S, B, BWF Type platforms



12000LBS.

EE-6605B

- 214 15/16" long platform
- 9 7/16" drive-on height



EE-6603B

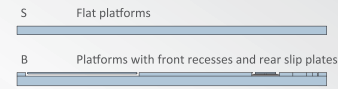
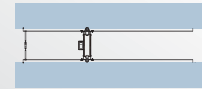


EE-6603BWF

10000LBS./12000LBS.

- 200 13/16" Max. platform length
- All Versions of platforms available: S, B, BWF
- In-ground installation

C Type (Reserved tracks on platforms fit for optional rolling jacks.)



MODEL NO.	EE-HX6	EE-6605	EE-6603
Lifting capacity	14000LBS.	12000LBS.	10000LBS./12000LBS.
Max lifting height	82 11/16"	69"	81 1/8"
Min height	14 15/16"	9 7/16"	14 3/16"
Lifting time	50S	50S	50S
Capacity of motor	2.2kWx2	3.5kW	3.0kW
Air supply	6-8bar	6-8bar	6-8bar
Platform width	29 1/2"	25"	24"
Weight	10000LBS.	6500LBS.	6900LBS.
Electricity supply	According To Customer Needs		

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