With double hydraulic cylinders and high strength chain drive, the lift tools guarantee stable and smooth lifting and lowering. The patented slider bracket design improves the replacing efficiency. All are CE certificated to meet the demand of the garages and workshops.



Features

- Bilateral manual safety unlocking system.
- The cable and oil pipe are fully concealed, with decent and elegant appearance.
 - Wire rope equalization system forcas synchronous movement of two carriages and effectively prevents vehicle from tilting.
- 24V low voltage control box(IP54 level)ensures operator's safety.
 - 24V cylinder travel limit switch effectively protects cylinder and extends its lifespan.
- Door rubber pad protects car door from being damaged in collision.

- More lifting pads with different height meets the requirements for light lorries and SUVs.
 - CE certificated and passed 115% dynamic loading test and 150% static loading test.
 - Symmetric and asymmetric installation types are optional. (For SC model)

Specifications

	TLT240SB	TLT240SC
CAPACITY (KG)	4000	4000
LIFTING HEIGHT (MM)	1920	1920
INITIAL HEIGHT (MM)	110	110
LIFTING TIME (S)	≤55	≤55
LOWERING TIME (S)	≥20 ≤40	≥20 ≤40
PASSING WIDTH FOR SYMMETRIC INSTALLATION (MM)	2486	2486
PASSING WIDTH FOR ASYMMETRIC INSTALLATION (MM)	-	2415
OVERALL WIDTH FOR SYMMETRIC INSTALLATION (MM)	3370	3420
OVERALL WIDTH FOR ASYMMETRIC INSTALLATION (MM)	-	3563
OVERALL HEIGHT (MM)	2860	3840
MOTOR POWER (KW)	2.2	2.2
MOTOR VOLTAGE	3 phase/380V or single phase/220V	
WORKING NOISE (DB(A)	≤75dB	≤75dB
WORKING OIL PRESSURE (MPA)	18	18

OPTIONAL PARTS

_	VI 11011712 1711110		
	90mm square low lifting tray accessory (adjustment range:25-90mm)	Extension sleeve 90/125/140mm	
	T	MAA	
	#		