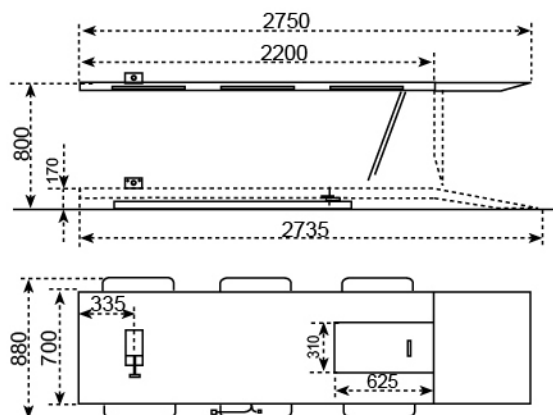


Motorcycle Scissor Lift TC

Extremely practical and handy !

- ▲ Heavy duty design for professional applications.
- ▲ Easy to lift by foot operated hydraulic pump.
- ▲ Latest design of scissor structure ensures durability and stability.
- ▲ The operator's safety is ensured by a overload valve and mechanical stopping devices that are always engaged, both lifting and lowering can be stopped at any position without affecting stability and safety conditions .
- ▲ This lift is equipped with a special mechanical device to block the front wheel.
- ▲ Platform is completed with an extractable panel to facilitate dismounting of the back wheel without having to remove the lifting slide.
- ▲ A built-in overload valve in high quality hydraulic pump.

i-Lift No.		1311902
Model		TC500
Max. Capacity	kg(lb.)	500(1100)
Max. Platform Height	mm(in.)	800(31.5)
Min. Platform Height	mm(in.)	170(6.7)
Platform Size	mm(in.)	2200x700(86.6x27.6)
Net Weight	kg(lb.)	235(517)



Electric Motorcycle Lift TE

- ▲ Heavy duty design for professional applications.
- ▲ Latest design of scissor structure ensures durability and stability.
- ▲ This lift is equipped with a special mechanical device to block the dismounting of the back wheel without having to remove the lifting slide.
- ▲ High quality power pack made in Europe.



i-Lift No.		1311903
Model		TE500
Max. Capacity	kg(lb.)	500(1100)
Max. Platform Height	mm(in.)	800(31.5)
Min. Platform Height	mm(in.)	170(6.7)
Platform Size	mm(in.)	2200x700(86.6x27.6)
Lifting Time	(s)	8-15
Power Pack		380V/50HZ, AC 1.1kw
Net Weight	kg(lb.)	240(528)

