

# GALVANIZED STEEL

## IDEAL FOR MOUNTING OUTSIDE

### TECHNICAL SPECIFICATIONS

**NOTE: EVERYTHING CAN BE CUSTOMIZED FOR YOUR NEEDS**

- > HOT DIP GALVANIZED
- > LIFT CAPACITY: FROM 500 - 10.000 KG
- > TRAVEL: 550 - 3000 MM.
- > CLOSED HEIGHT: 160 - 800 MM.
- > LENGTH: 900 - 5000 MM.
- > WIDTH: 650 - 3000 MM.
- > POWER SUPPLY: 3x400 V/50 Hz+PE
- > CE MARKED
- > SMALLER LIFTING TABLES ARE DELIVERED WITH A STAINLESS STEEL PLATFORM.
- > AVAILABLE IN A MIX OF EG. STAINLESS AND GALVANIZED STEEL OR PAINTED AND GALVANIZED STEEL.
- > RUNS 10 LIFTS PER HOUR 8 HOURS A DAY (FULL TRAVEL)  
- PLEASE INQUIRE FOR INTENSIVE USE
- > 2 SAFETY LOCKS FOR MAINTENANCE
- > SAFETY TRIP BAR IN ALUMINIUM



All the TRANSLYFT lifting tables can be manufactured in galvanized steel. The steel is coated with a protective layer of zinc, and even though the surface is scratched the steel does not rust. Therefore, we always suggest a galvanized solution for lifting tables that will be mounted outside as it will extend the life of the table considerably.

A special feature with the galvanized table is the closed hydraulic system that keeps moisture out of the system, which makes the solution durable and suitable for harsh environments such as e.g. corrosive environments.

Let us find a galvanized solution that suits your work flow. More information at [www.translyft.com](http://www.translyft.com)



Galvanized lifting tables are perfect for outside use as they are very robust and do not rust.



The lifting tables can be equipped with different accessories such as rails, gates, net and tear drop plate.

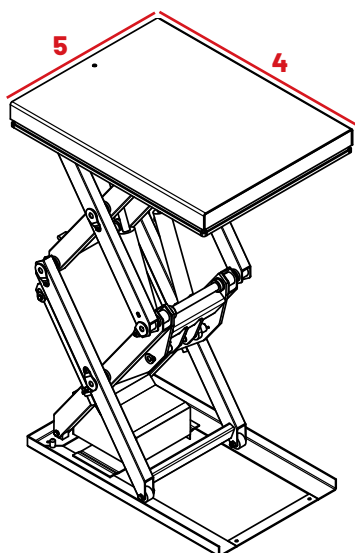


Mix surfaces for your needs. This lift table has painted scissor and drop arms and galvanized baseframe and platform.

Type/Capacity kg	Travel mm	Closed height mm	Total raised height mm	Length mm	Width mm	Lift time sec	Motor kW	Weight kg
<b>Single scissor</b>								
#TR 500 *	550	160	710	900	650	11	0,37	115
#TL 1000	830	180	1010	1300	650	18	0,75	160
#TL 1000 B	830	180	1010	1300	800	18	0,75	175
#TL 1000 F	830	180	1010	1300	1000	18	0,75	180
#TL 2000	820	210	1030	1300	800	27	0,75	240
#TL 2000 F	820	210	1030	1300	1000	27	0,75	250
TM 1500 ▢	1100	240	1340	1700	900	27	0,75	315
TM 1500 B ▢	1100	240	1340	1700	1200	27	0,75	365
TA 2000 A ▢	1400	260	1660	2000	900	35	2,2	485
TA 2000 R ▢	1400	260	1660	2000	2000	35	2,2	745
TA 4000 B ▢	1300	315	1615	2000	1500	54	3	925
TA 4000 R ▢	1300	315	1615	2000	2000	54	3	1040
TS 2000 ▢	1500	260	1760	2200	1200	35	2,2	580
TS 2000 B ▢	1500	260	1760	2200	1500	35	2,2	650
TT 3000 B ▢	1600	365	1965	2500	1500	35	2,2	910
TT 3000 R ▢	1600	365	1965	2500	2000	35	2,2	1020
<b>Double vertical</b>								
#TRD 500 *	1100	270	1370	900	650	18	0,37	140
#TLD 1000	1600	375	1975	1300	800	30	0,75	310
#TLD 1000 F	1600	375	1975	1300	1000	30	0,75	340
#TLD 2000	1600	400	2000	1300	900	32	2,2	375

# Is delivered with a stainless steel platform AISI 304/1.4301.

The mentioned models are just examples as any model can be delivered in galvanized steel.



Capacity

Travel (1)

Closed height (2)

Total raised height (3)

Length (4)

Width (5)

Lift time

Motor

Weight

Highest load capability  
(when loaded correctly)  
Travel from closed height to  
top position  
Height at lowest position  
Height at top position  
Platform length  
Platform width  
Time in sec. to top position  
Size of motor  
Weight of table

