

Every lift is unique

STAINLESS STEEL

THE STRONG AND CLEAN SOLUTION

TECHNICAL SPECIFICATIONS

NOTE: EVERYTHING CAN BE CUSTOMIZED FOR YOUR NEEDS

- > AVAILABLE IN AISI 304 AND 316
- > LIFT CAPACITY: FROM 500 10.000 KG
- > TRAVEL: 550 3000 MM.
- > CLOSED HEIGHT: 160 800 MM.
- **>** LENGHT: 900 5000 MM.
- > WIDTH: 650 3000 MM.
- > Power supply: 3x400 V/50 Hz+Pe
- > CE MARKED
- > AVAILABLE IN STAINLESS STEEL, HYGIENIC DESIGN AND ATEX OR A MIX OF E.G. GALVANIZED AND STAINLESS STEEL.
- > Runs 10 lifts per hour 8 hours a day (Full travel)
 - PLEASE INQUIRE FOR INTENSIVE USE
- > 2 SAFETY LOCKS FOR MAINTENANCE
- > VERSION 2 CYLINDER IS STANDARD BUT CAN BE UPGRATED TO VERSION 3 (STAINLESS STEEL)
- > SAFETY TRIP BAR IN ALUMINIUM IS STANDARD BUT CAN BE UPGRATED TO STAINLESS STEEL



All the TRANSLYFT lifting tables can be provided in a stainless steel solution which makes them durable, corrosion-free and easy to clean. They can withstand intensive cleaning and are therefore particularly suitable for environments where hygiene is essential.

An ergonomic lifting solution always improves both efficiency and productivity while relieving your employees from everyday stresses caused by bending and lifting. A lifting table can provide a solution whenever heavy lifting, awkward working positions and height variations is a challenge.

Let us find a solution that suit your work flow needs. More information at www.translyft.com



The tables are corrosion proof and resistant to the rugged conditions and use of aggressive cleaning products in e.g. the food industry.



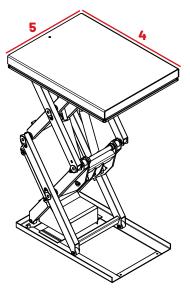
Lifting tables in mixed materials can be made e.g. galvanized scissor and bottom frame and stainless steel platform.



The lifting tables can be constructed for intensive use e.g. in a production line that runs 24-7. The steering can also be made automatic.



| Type/Capacity kg | Travel mm | Closed height mm | Total raised height mm | Length mm | Width mm | Lift time sec | Motor kW | Weight kg |
|-------------------------|--------------|------------------|---------------------------|--------------|-------------|------------------|-------------|--------------|
| Single scissor | ' | | | | | | | , |
| 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 | 230 | 1050 | 1300 | 800 | 27 | 0,75 | 240 |
| TL 2000 F ¤ | 820 | 230 | 1050 | 1300 | 1000 | 27 | 0,75 | 250 |
| | | | | | | | | |
| TM 1500 | 1100 | 230 | 1330 | 1700 | 900 | 27 | 0,75 | 315 |
| TM 1500 B | 1100 | 230 | 1330 | 1700 | 1200 | 27 | 0,75 | 365 |
| | | | | | | | | |
| TS 2000 | 1500 | 250 | 1750 | 2200 | 1200 | 35 | 2,2 | 580 |
| TS 2000 B | 1500 | 250 | 1750 | 2200 | 1500 | 35 | 2,2 | 650 |
| | | | | | | | | |
| Double scissor | | | | | | | | |
| 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 |
| | | | | | | | | |
| TMD 1000 | 2150 | 400 | 2550 | 1700 | 900 | 41 | 2,2 | 500 |
| TMD 2000 | 2150 | 400 | 2550 | 1700 | 900 | 59 | 2,2 | 605 |
| | | | | | | | | |
| Low profile, excl. ramp | | | | | | | | |
| TCB 1000 | 715 | 85 | 800 | 1500 | 800 | 12 | 0,75 | 260 |
| TCB 1000 F | 715 | 85 | 800 | 1500 | 1000 | 12 | 0,75 | 275 |
| TCB 1500 | 715 | 85 | 800 | 1500 | 800 | 15 | 1,1 | 300 |
| TCB 1500 F | 715 | 85 | 800 | 1500 | 1000 | 15 | 1,1 | 345 |
| TCB 2000 | 695 | 105 | 800 | 1500 | 800 | 16 | 1,1 | 340 |
| TCB 2000 F | 695 | 105 | 800 | 1500 | 1000 | 16 | 1,1 | 360 |
| | | | | | | | | |
| Low profile , U-shape | | | | | | | | |
| TUB 1000 | 715 | 85 | 800 | 1450 | 1085 | 12 | 0,75 | 235 |
| TUB 2000 | 695 | 105 | 800 | 1500 | 1200 | 16 | 1,1 | 325 |



Capacity

Travel (1)

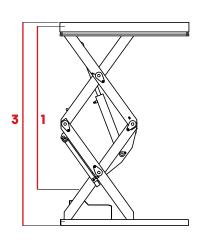
Width (5) Lift time Motor Weight

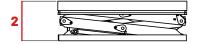
Highest load capability (when loaded correctly) Travel from closed height to top position

Closed height (2) Height at lowest position

Total raised height (3) Height at top position

Lenght (4) Platform lenght Platform width Time in sec. to top position Size of motor Weight of table







separate power unit is standard on the low profile tables. * There is no cover over the power unit, as there is no room for it. $\tt m$ The closed height is higher compared to the painted models.