

# LOW PROFILE LIFTS

## MORE EFFICIENT PALLETIZING

### TECHNICAL SPECIFICATIONS

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

- > LIFT CAPACITY: FROM 600 - 3000 KG
- > TRAVEL: 545 - 1100 MM.
- > CLOSED HEIGHT: 85 - 105 MM.
- > LENGTH: 1200 - 3000 MM.
- > WIDTH: 800 - 1200 MM.
- > POWER SUPPLY: 3x400 V/50 Hz+PE
- > CE MARKED
- > AVAILABLE IN RAL COLOURS, STAINLESS OR GALVANIZED STEEL, HYGIENIC DESIGN AND ATEX
- > 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
- > 2 COMPONENT POLYURETHANE PAINT (RAL)



TRANSLYFT manufactures the highly sought after superlow lifting tables that are used throughout the European industry. Because of the low closed height they are ideal for the handling of goods with fork lift or even a hand pallet truck. You can accessorize with a ramp that further eases the work flow. The low profile lifting tables are ideal for packing lines and palletizing areas.

The standard models come in a closed platform, an U-shaped platform, an E-shaped platform and as a double horizontal solution. They all come with a separate power unit. This type of lifting table can be manufactured in painted, galvanized or stainless steel and in ATEX or Hygienic Design.

See our standard low profile models on the next page or get more information at [www.translyft.com](http://www.translyft.com)



Low profile lifting tables can easily be set up as part of a packing line.



The tables can be equipped with different options such as trolley handling.



The low profile lifting tables also come in double horizontal models.

Type/Capacity kg	Travel mm	Closed height mm	Total raised height mm	Length mm	Width mm	Lift time sec	Motor kW	Weight kg
TCB 600 K	545	85	630	1200	800	12	0,75	200
TCB 1000	715	85	800	1500	800	12	0,75	260
TCB 1000 F	715	85	800	1500	1000	12	0,75	275
TCB 1000 X	895	85	980	1500	800	15	1,1	240
TCB 1000 XF	895	85	980	1500	1000	15	1,1	260
TCB 1500	715	85	800	1500	800	15	1,1	300
TCB 1500 F	715	85	800	1500	1000	15	1,1	345
TCB 1500 X	895	85	980	1500	800	19	1,1	300
TCB 1500 XF	895	85	980	1500	1000	19	1,1	325
TCB 2000	695	105	800	1500	800	16	1,1	340
TCB 2000 F	695	105	800	1500	1000	16	1,1	360
TCB 600 XL	1100	105	1205	2000	1000	24	0,75	415
TEB 600	715	85	800	1450	900	13	0,75	190
TUB 600 K	545	85	630	1200	1085	12	0,75	180
TUB 1000	715	85	800	1450	1085	12	0,75	235
TUB 1000 X	895	85	980	1450	1000	15	1,1	205
TUB 2000	695	105	800	1500	1200	16	1,1	325
<b>Low - double horizontal</b>								
TCBH 1200	545	85	630	2400	800	24	0,75	400
TCBH 2000	715	85	800	3000	800	24	0,75	455
TCBH 2000 F	715	85	800	3000	1000	24	0,75	495
TCBH 2000 X	890	90	980	3000	800	30	1,1	415
TCBH 2000 XF	890	90	980	3000	1000	30	1,1	465
TCBH 3000	715	85	800	3000	800	30	1,1	560
TCBH 3000 F	715	85	800	3000	1000	30	1,1	600
TCBH 3000 X	890	90	980	3000	800	38	1,1	510
TCBH 3000 XF	890	90	980	3000	1000	38	1,1	560

**Capacity**

 Highest load capability  
(when loaded correctly)

**Travel (1)**

 Travel from closed height to  
top position

**Closed height (2)**

Height at lowest position

**Total raised height (3)**

Height at top position

**Length (4)**

Platform length

**Width (5)**

Platform width

**Lift time**

Time in sec. to top position

**Motor**

Size of motor

**Weight**

Weight of table

