

# UKL

## Tilting Table

# LiSEC

CREATING VISIONS. PROVIDING SOLUTIONS.



Fast and reliable tilting of glass sheets and/or insulating glass elements. Elements that are fed vertically are tilted via a special toggle-lever tilting system, which causes the reference edge to be positioned 800 mm in front of the glass float line. This allows insulating glass lines to be positioned in a space-saving manner. Counterweights on the support rollers ensure that their linear position is maintained when the table is in a vertical position.

### Highlights

- Solid steel construction
- Also available in a special design for horizontal transport at a 90-degree angle to the line
- Manual outfeed transport possible in horizontal position

### Optional

- Shapes according to LiSEC shape catalogue

Technical Data	UKL-25	UKL-35	UKL-40
Glass height	1,6 m / 2 m / 2,5 m	1,6 m / 2 m / 2,5 m / 2,7m	1,6 m / 2 m / 2,5 m / 2,7m / 3 m / 3,3 m
Glass thickness	2,3 - 19 mm		
Unit thickness	12 - 52 mm		
Minimal size	350 x 180 mm optional 230 x 180 mm		
Maximal size	2500 x 2500 mm	3500 x 2700 mm	4000 x 3300 mm
Load max. (tilt)	450kg		