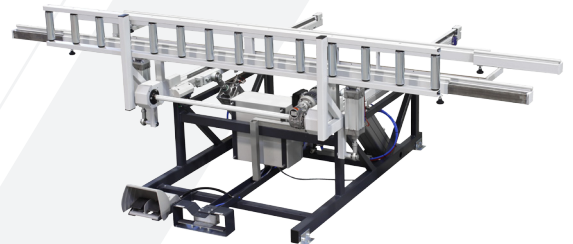
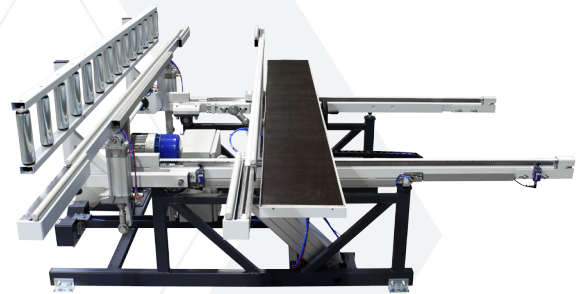
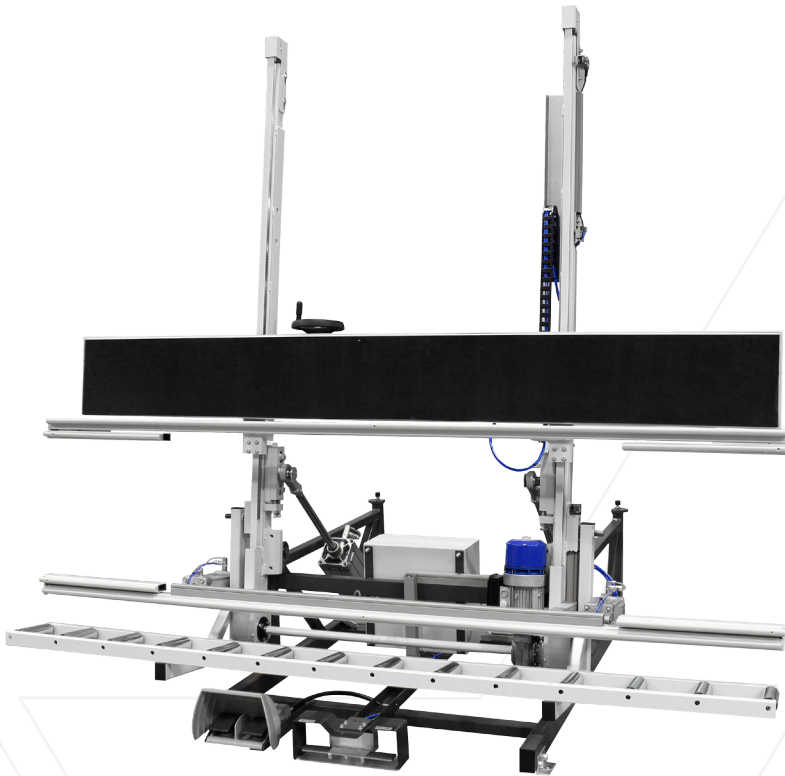


Shutter Box Assembly Tilting Table

for assembly of shutter boxes

MKR 635



Technical Data:

- Working width (mm): 2600
- Working height (mm): 950
- Working depth (mm): 600 - 1900
- Horizontal transfer height (mm): approx. 950
- Vertical transfer height (mm): approx. 305
- Weatherboards and window sill recess H x D (mm): 100 x 150
- Height adjustment of the shutter box support (mm): 0 - 200
- Air pressure (bar): 6 - 8
- Lifting force at 6 bar (kg): 200
- Machine dimensions L x D x H (mm): 2.700 x 2.600 x 2.500
- Weight (kg): 380

Characteristic features:

- Box shelf horizontal infinitely variable via Worm gear with handwheel on different box sizes from 0 - 200 mm adjustable
- Tilting table available in two options: working depth manual or motor movable
- Profile support with sliding guide rail
- Lower profile support with roller conveyor 200 mm pneumatically hinged
- Tilting device via 2 pieces tilting cylinder controllable via foot valve 5/3 with autom. center position

Optional extras:

- Undercarriage with locking brake
- Service unit
- Distribution panel fourfold
- Pneumatic distributor threefold