

# COMPACT E 100

## Application range:

Clothing and upholstery industry as well as companies processing technical textiles

## Materials:

Technical textiles as well as normal and sensitive textiles

## Special properties:

Synchronized fabric unrolling with carriage speed for a strainless lay. Wind abrasive device for high speed spreading.



## Spreading modes:



(certain modes require optional supplies)

Spreading Technology E

## Versions

### Compact E 100

- Locked unrolling pallet with manual threading (spreading one way only)

### Compact E 200

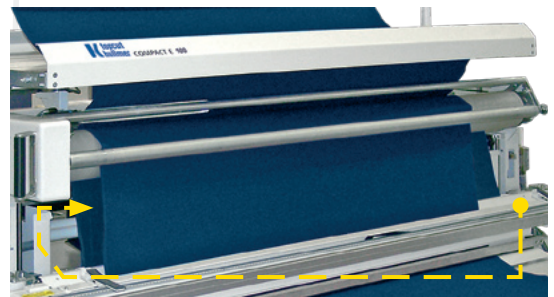
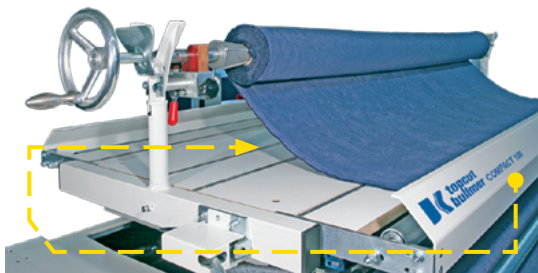
- Locked unrolling pallet with air cushion threading. Additional air tube in the cable-drag chain (spreading one way only)

### Compact E 300

- Turntable unrolling pallet with manual threading (spreading one way and face to face)

### Compact E 400

- Turntable unrolling pallet with air cushion threading. Additional air tube in the cable-drag chain (spreading one way and face to face).

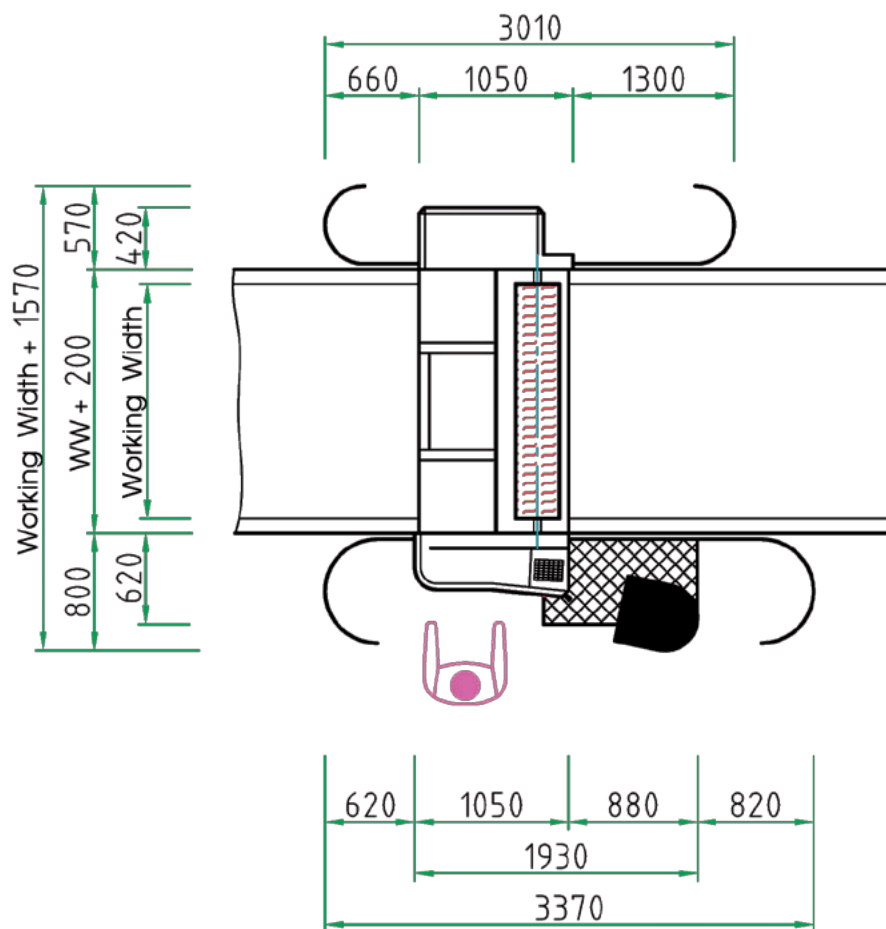


## Additional features

- Feeding roller with permanent drive synchronised with carriage speed by an electric shaft with adjustable overfeed and lagging.
- Drag roller upstreamed of the feed roller.
- Manually adjustable brake for unrolling bar.
- Wind blind for higher spreading speed

(generic features of basic version pls. see introduction)

**Machine footprint**



**Technical data**

Working widths:	1600/1800/2000 mm (other widths on request)
max. roll diameter	500 mm
max. roll weight	120 kg
max. carriage speed	120 m/min
max. ply height	180 mm
Supplies:	
Electricity	230/400 Volt, 50 Hz, app. 2.5 kW
Compressed air	min. 6bar

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