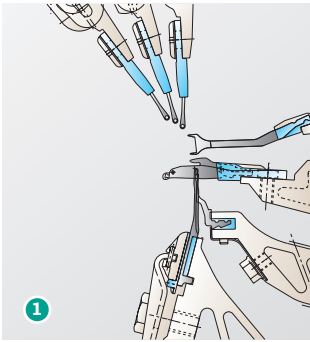




Warp-knitting machine with course-oriented weft-insertion for production of medium-weight home textiles

Your benefit

- Manufacturing of new home textiles
- Production benefits of warp-knitting technology
- Maximum cost-performance ratio
- High operating reliability and safety



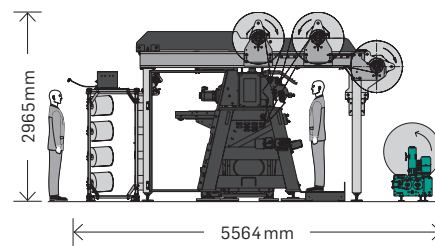
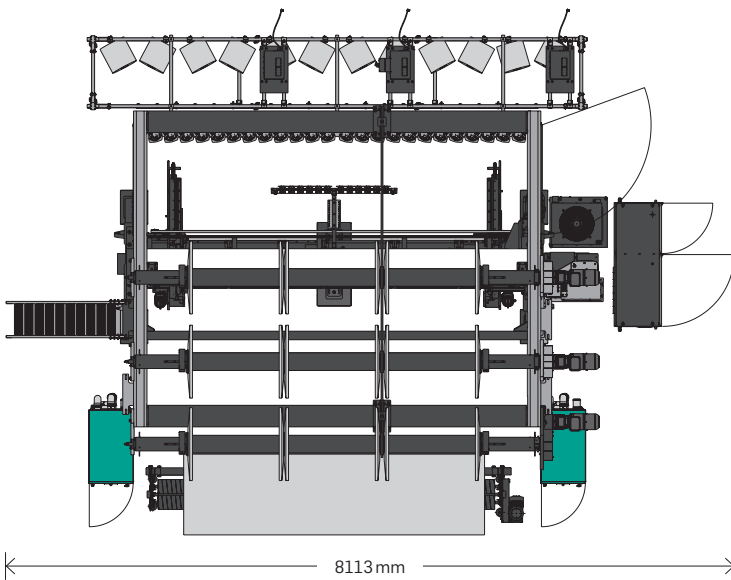
- 1 Knitting area
- 2 Application: curtain

Product features

- Production of medium weight weft-insertion home textiles with fancy yarns
- 132" – maximum fabric width 3.35 m
- 24 weft yarns
- Three ground guide bars

Technical facts

Working width	132" – maximum fabric width 3.35 m
Working width reduction	up to 45" – minimum fabric with 2.2 m
Gauges	E 24
Stitch-forming guide bars	three ground guide bars, of which two stitch-forming ground guide bars
Weft-insertion system	yarn-laying carriage with 24 ends, combing device for operating fancy yarns, yarn provided from creel, tension controlled by pre-winders
No. of warp beams / guide bars	three warp beam positions with max. 32" flange diameter
Pattern drive	with pattern disc
Take-up device	four-roller system
Batching device	batching system with surface winding



Total width 宽度
8113 mm
Total depth 纵深
5564 mm
Total height 高度
2965 mm