

TECHNICAL TEXTILES
产业用纺织品

TM WEFT



Warp-knitting machine with course-oriented weft-insertion for production of lightweight fabrics

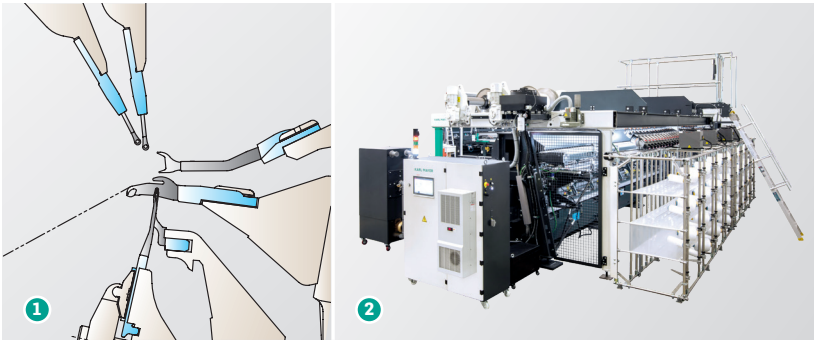
可生产轻质布料的全幅衬纬经编机，纬纱铺设与线圈横列相对应

Your benefit

- High productivity
- Optimized machine handling
- Longer service life

您的优势

- 卓越的生产效率
- 更加便捷的机器操作
- 更长的使用寿命



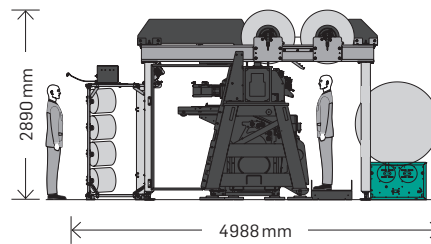
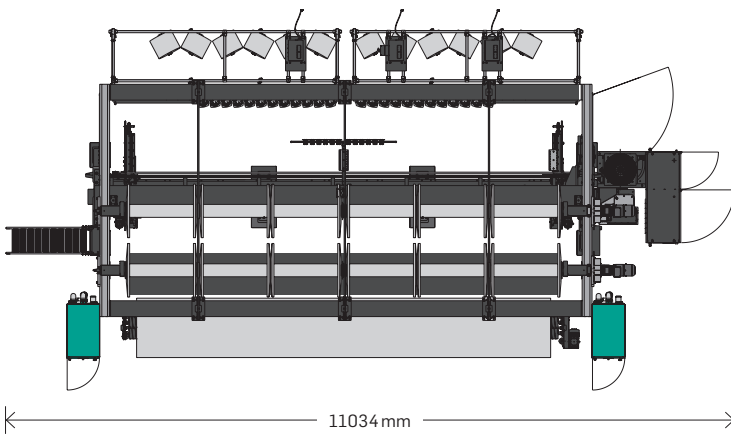
- 1 Knitting area
成圈区
- 2 Machine overview
机器全景图

Product features 产品特点

- Production of lightweight fabrics
 - Up to two stitch-forming guide bars
 - Up to 6.27 m working width
 - Weft creel with pre-winders
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- 生产轻质布料
 - 多达两把成圈梳栉
 - 工作宽度宽达6.27米
 - 配备储纬器的纬纱纱架

Technical facts 技术参数

Working width 工作门幅	247" 247英寸
Working width reduction 工作宽度缩减	up to 62" 最多62英寸
Gauges 机号	E 24 – other gauges on request E 24—其他机号根据需求
Weft-insertion system 全幅衬纬机构	yarn laying carriage with 30 ends 可铺设30根纬纱的铺纬小车
No. of warp beams / guide bars 经轴/梳栉数量	up to two guide bars – max. 32" flange diameter for warp beams 多达两把梳栉——可使用边盘直径32英寸盘头的经轴
Pattern drive 提花机构	with pattern disc 使用花盘
Take-up device 牵拉机构	four-roller system 4罗拉系统
Batching device 卷取机构	batching system with surface winding 摩擦卷取的卷取系统



Total width 宽度
11034 mm (247")
Total depth 纵深
4988 mm
Total height 高度
2890 mm