



KARL MAYER

WE CARE ABOUT YOUR FUTURE

WARP PREPARATION
准备设备

ISOWARP



ISOWARP: Sectional warping machine for shirting and sheeting applications

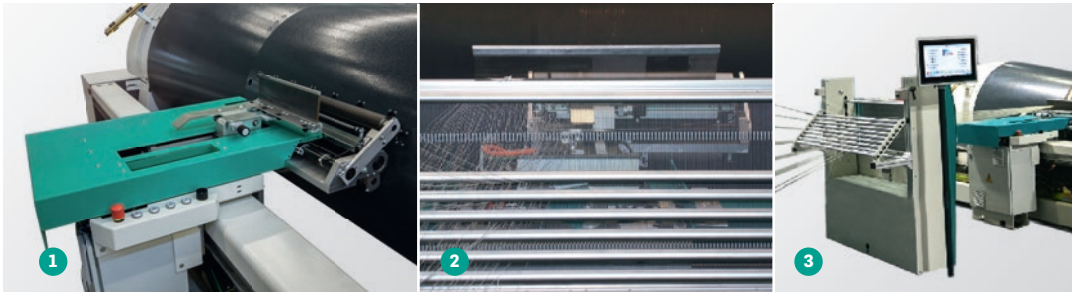
ISOWARP: 用于衬衫和床单面料生产的分条整经机

Your benefit

- Up to 30% increased performance in warp preparation for weaving
- Possible to achieve up to 3% greater efficiency in weaving
- Excellent warp quality for all lengths
- Maximum availability due to teleservice
- Maximum safety for the operating staff
- With this machine the market leader is setting new quality standards in sectional warping

您的优势

- 整经性能提升30%
- 织造效率提高了3%
- 优异的经纱品质
- Teleservice让设备拥有最佳的可用性
- 给操作人员提供最高级别的安全性
- 这款机器代表了分条整经领域的新高度



- 1 Section carrier trolley
纱条移动装置
- 2 Leasing reed
分纹箱
- 3 Operating position
工作位置

Product features

产品特点

- Warping machine for standard applications
- Completely revamped control and regulating system
- Use of KAMCOS® 2 for perfect ergonomics during operation
- 适合标准应用的整经机
- 改进的控制和调节系统
- KAMCOS® 2让机器操控更加人性化

Technical facts

技术参数

Working width 工作宽度	up to 2,200 mm 宽至2200 mm
Yarn tensile force – warping 纱线张力—整经	600 N
Yarn tensile force – beaming 纱线张力—倒轴	4,000 N
Band width 条带宽度	min. 40 mm / max. 500 mm 最窄40 mm / 最宽500 mm
Warping speed 整经速度	800 m/min 800米/分
Beaming speed 倒轴速度	200 m/min 200米/分
Warp beam diameter 经轴直径	max. 1,000 mm 最大1000 mm
Automatic feed control 自动喂纱控制	Standard 标准
Static eliminator 静电消除器	Optional for leasing device and warping blade 可选配在分纹装置和整经台板上
Waxing device 上蜡装置	Optional 选配
Pressure device 压辊	Optional 选配