

TECHNICAL TEXTILES
产业用纺织品

RS MSUS-G/HG

High-performance warp-knitting machine with course-oriented weft-insertion for the production of heavyweight fabrics

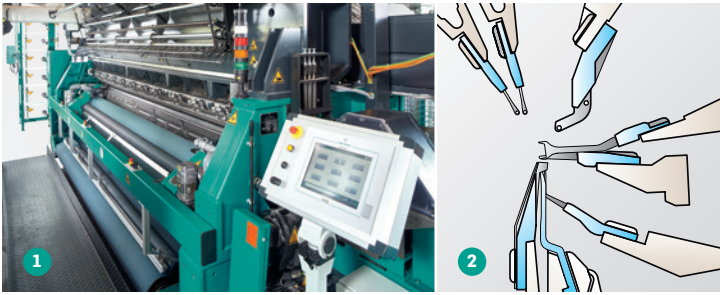
带有平行铺纬系统的高性能经编机，纬纱与线圈横列相对应，适用于生产重型织物

Your benefit

- High productivity
- High flexibility
- Sturdy machine design

您的优势

- 更高的生产力
- 更大的灵活性
- 完善的机器设计



- 1 Production of grid structures
生产网格结构
- 2 Knitting area
成圈区

Product features 产品特点

- Production of biaxial fabrics with course-oriented weft-insertion system and filler yarn feeding
 - Production of grid structures or closed fabrics
 - Working width up to 6.2 m (245")
 - Special feeding elements for the production of fabrics with fibreglass, polyester, carbon and other high-performance fibres
 - Suitable for the production of lattice structures for textile reinforced concrete
- 生产双轴向面料, 带有与线圈横列对应的铺纬系统和经纱喂入装置
 - 可生产网格结构和密实织物
 - 工作门幅达6.2米 (245")
 - 特殊的喂纱组件用来加工玻璃纤维, 涤纶纤维, 碳纤维和其它高性能纤维
 - 适用于生产增强混凝土的网格结构

Technical facts 技术参数

Working width 工作门幅	138", 176", 213", 245" (for all widths 2" extension possible) 138", 176", 213", 245" (所有幅宽均可扩展2")
Working width reduction 工作宽度可调	138", 176" up to 80", 213", 245" up to 100" 138", 176"最小可缩至80", 213", 245"最小可缩至100"
Gauges 机号	E 3, E 4, 5, E 6, E 9, E 12, E 14 – other gauges on request E 3, E 4, E 5, E 6, E 9, E 12, E 14 – 其它机号根据需要提供
Weft-insertion system 铺纬系统	Yarn-laying carriage with 24 ends 铺纬小车可携带24根纱线
No. of warp beams / guide bars 经轴/导纱梳栉数量	One or two guide bars – max. 32" flange diameter for warp beams One bar for filler threads – max. 40" flange diameter for warp beams 1或2把地梳- 可用边盘直径最大为32英寸的盘头 1把衬经梳- 可用边盘直径最大为40英寸的盘头
Pattern drive 花型驱动装置	Pattern disc, electronic guide bar drives optional 花盘, 可选配电子横移机构
Take-up device 牵拉装置	Two separately driven three-roller systems 2套独立驱动的3罗拉系统
Batching device 卷取装置	Batching system with surface winding 表面摩擦卷取
Optional 选配	Multispeed, weft pattern repeat, second filler yarn roller system, complementary inserter 多速, 铺纬循环, 第二套ST罗拉系统, 补偿式铺纬器

