



# KARL MAYER

WE CARE ABOUT YOUR FUTURE

WARP KNITTING  
经编机

## MJ 52/1 S



**LEISUREE.FASHION Multibar Jacquard Raschel machine for the production of high-quality elastic and patterned fabrics**

LEISUREE.FASHION多梳拉舍尔经编机，生产高品质弹力花边面料的优质机型

### Your benefit

- Maximise
  - machine speed
  - efficiency in operation
  - fabric output
- Minimise
  - downtime for supporting activities
- Enjoy
  - usability of the machine
  - turnover per machine











### 您的优势

- 最高的
  - 机器速度
  - 运行效率
  - 面料产量
- 最少的
  - 因机器维护和设置产生的停机时间
- 最佳的
  - 机器可用性
  - 每台机器带来的利润

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## Technical data

### 技术参数

	Stitch forming 成圈		Inlay lapping 衬纬							
	Jacquard bar 贾卡梳	Ground bar 地梳	Pattern bars 花梳				Ground bar 地梳			
										
Shogline 横移线	1-2	3	4	5	6	7	8	9	10	11
Patterning 花梳数			8	16	24	32	40	48		

#### Working width / Gauge

340 cm = 134 inches  
E 28

#### Yarn let-off device

Five electronically controlled yarn let-off gears for ground guide bars and jacquard bars

#### Pattern device EL

Electronic guide bar control: ground guide bars, jacquard bars and pattern bars (string bars)

#### KAMCOS®

(KARL MAYER COMMAND SYSTEM)

Operator interface to configure, control and adjust the electronic functionality of the machine

#### Fabric take-up

Electronically regulated fabric take-up, driven by geared motor, consisting of four rollers covered with black grip tape

#### Batching device

Batching device No. 13D integrated, centrally driven, max. batch diameter: 762 mm (30")

#### Electrical equipment

Speed-regulated drive, connected load 25 kVA

#### 工作门幅/机号

340 cm = 134英寸  
E 28

#### 送经机构

5套电子送经装置控制地梳和贾卡梳

#### EL提花机构

电子横移系统控制地梳、贾卡梳和花梳(钢丝花梳)

#### 卡迈酷斯® (卡尔迈耶控制系统)

操作界面, 用于设置、控制和调节机器的电控部分功能

#### 织物牵拉机构

电子控制的织物牵拉, 通过电机传动, 由4个包覆黑色包布的罗拉组成

#### 卷取机构

采用13 D卷取机构, 轴心传动, 最大卷装直径: 762 mm (30英寸)

#### 电子设备

调速传动, 机器总连接负载25 kVA

Total width 宽度  
7700 mm  
Total depth 纵深  
6850 mm  
Total height 高度  
4500 mm

