



WARP PREPARATION

GH-M

Magazine creel

复式纱架

Your benefit

- Almost no machine downtime
- Flexible options for every application
- Magazine loading prevents stops caused by empty bobbins
- Modular construction

您的优势

- 基本无停机时间
- 适合各种应用的灵活配置
- 复式装载不会因更换空纱筒而停车
- 模块化结构

Product features

产品特点

- Magazine creel with reserve loading for knotting the yarn ends from empty to full bobbins
- KARL MAYER creel – versatile and tailor-made to the customer's specific wishes
- 复式纱架使得空筒管的线头可以直接与满筒管的线头连接
- 卡尔迈耶纱架——适用性广, 能根据客户的特殊需求进行定制

Technical facts

技术参数

Model 型号	Tiers 层数	Spacing 间距	Field length (m) 节长
GH-M (warp knitting) (经编)	5	433	2.4 / 2.7
	6	390	2.4 / 2.7
	6	360	2.4 / 2.7
	6	336	2.4 / 2.7
	6	300	2.4 / 2.7
	7	300	2.4 / 2.7
	8	270	2.4 / 2.7
	8	240	2.4 / 2.7
	10	200	2.4 / 2.7

