



WARP PREPARATION

GH-D

New-generation swivel-frame creel

新一代旋转型纱架

Your benefit

- Reduced machine downtime
- Flexible options for every application
- Creel with reserve loading on swivel frames enables creel loading even during operation
- Modular construction
- Standard creel for two-creel operation

您的优势

- 缩短机器停车时间
- 适用于各种应用的灵活配置
- 在纱架工作的时候, 能够在旋转框架的外侧装载备用纱筒
- 模块化结构
- 双面型标准纱架

Product features

产品特点

- Swivel-frame creel for different applications such as spun yarns, filament yarns and technical yarns
- KARL MAYER creel – versatile and tailor-made
- Internal or external extraction possible
- 适合多种应用的旋转型纱架, 比如短纤纱、长丝和产业用纱线
- 卡尔迈耶纱架——适用性广, 能根据客户的特殊需求进行定制
- 可选择内牵伸或外牵伸

Technical facts

技术参数

Model 型号	Tiers 层数	Spacing 间距	Field length (m) 节长	Bobbins/ field 纱筒/节
GH-D (warp knitting) (经编)	4	440–484	3.0	48
	5	433–450	3.0	60
	5	400–400	2.7	60
	6	380–380	2.7	72
	6	400–360	2.7	72
	6	337.5–336	3.0	96
	6	300–300	2.7	96
	7	300–300	2.7	112
	8	270–270	3.0	160
	8	240–240	2.7	160
10	200–200	2.7	240	

