

BEST

■ MODEL BS519/BS529



环锭细纱机

短机系列

SHORT RING SPINNING FRAME SERIES



贝斯特机械制造有限公司
BEST MACHINERY COMPANY LTD.

产品介绍

贝斯特环锭细纱机短机系列机型自推出以来,凭借其稳定的设备状态、快捷的安装方式、灵活的操控性能、优异的成纱质量倍受客户的青睐。不断的技术创新,令产品融入先进的智能化控制理念;独特的设计构思,充分满足用户稳定可靠、高速高效、节能降耗的产品需求,为纺织企业带来卓越的生产体验。

PRODUCT

Since launch of the BEST short ring spinning frame series, which have been highly favored by customers for their stable equipment status, quick installation, flexible operation and control performance and excellent yarn quality. Continuous technological innovation has been integrated the advanced intelligent control concept into the product; Unique design concept has fully met the user's needs of stable and reliable, high speed and high efficiency, energy saving and low consumption of the products, to bring excellent product experience for textile enterprises.



SHORT RING SPINNING FRAME SERIES

短机系列

卓越的设备性能实现最佳生产及用工效率

EXCELLENT EQUIPMENT PERFORMANCE: TO ACHIEVE THE BEST PRODUCTION AND LABOR EFFICIENCY



精密可靠的传动系统是优质成纱的基础
Precise and reliable transmission system is the foundation of high quality yarn forming



成熟灵活的控制系统，不一样的操控体验
Excellent and flexible control system, different operation experience



短车集落/节省用工/提高效率
Short frame with auto-doffer / Saving workers / Increasing efficiency

◎快速落纱, 精准可靠
Doffing faster, accurate and reliable

◎全自动理管, 无需人工干预
Management of the empty tubes is fully automatic without manual intervention

◎纱管输送、平稳高效
Tube transporting is smooth and efficient



稳固的高精度机架, 高速运转同样获得优质纱线

Solid and stable high-precision frame structure, High speed also produces high quality yarn

产品丰富多样

Products are greatly varieties.

数控细纱短机/集体落纱细纱短机/紧密纺细纱短机
NC spinning short machine / Auto-doffing short machine / Compact spinning short machine

功能拓展创新

Functional expansion and innovation

粗纱输送系统/细纱断头检测/粗纱断纱停喂系统/粗细络联机系统
Roving bobbin transport system / Ring frame break detection system
Roving stop feeding system / Roving-Ring-winder Linker

品种满足需求

Product variety can meet demand.

花式纱/竹节纱/包芯纱/赛络纱/段彩纱
Fancy yarn / Slubby yarn / Corespun yarn / Siro yarn / Sectional color yarn

需求引领创新 / 品质成就卓越

DEMAND LEADS INNOVATION / QUALITY ACHIEVES EXCELLENCE

数控短机/智能操控/数据共享

NC-SHORT FRAME/INTELLIGENT CONTROL/DATA SHARING



操控管理灵活便捷

Operation and control management are flexible and convenient

◎实现纺纱工艺、品种变化智能操控

Realize the intelligent control of spinning process and products variety change

智能化纺纱专家

Expert in intelligent spinning system

◎储存多种纺纱工艺，随时调取存储，智慧便捷

Storage lots of varieties of spinning process, to storage and retrieve the process at any time

助力数字化工厂管理

Helping hand in digital factory management

◎多种数据接口为纺纱E系统提供技术平台

Multiple data interfaces provide technical platform for spinning E-system

灵活的机器概念满足多变的市场需求

FLEXIBLE MACHINE CONCEPT CAN MEET THE CHANGING MARKET DEMAND.

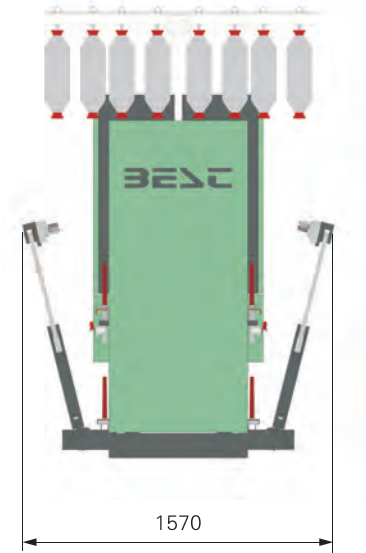
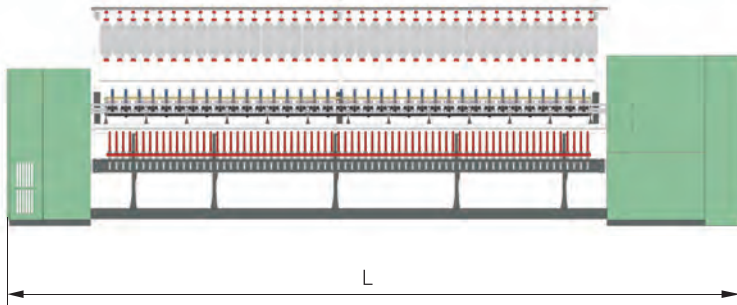


细纱机短机系列示意图

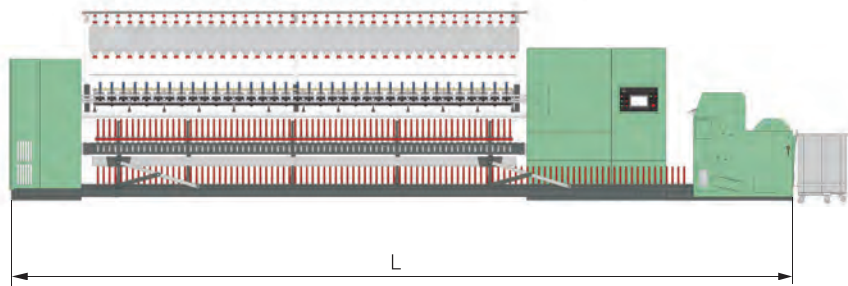
SHORT RING SPINNING FRAME SERIES FIG.



BS519/BS529



BS519J/BS529J



机型 Model	L	产品配置	Configuration
BS519(E)	$35 \times N + 2505$	开式车头, 无集落, 无紧密纺	Open drive, no doffer, no Compact
BS529	$35 \times N + 2550$	油浴车头, 无集落, 无紧密纺	Oil bath drive, no doffer, no Compact
BS519(E)M	$35 \times N + 2605$	开式车头, 无集落, 带紧密纺	Open drive, no doffer, Compact
BS529M	$35 \times N + 2650$	油浴车头, 无集落, 带紧密纺	Oil bath drive, no doffer, Compact
BS519(E)J	$35 \times N + 4395$	开式车头, 带集落, 无紧密纺	Open drive, doffer, no Compact
BS529J	$35 \times N + 4440$	油浴车头, 带集落, 无紧密纺	Oil bath drive, doffer, no Compact
BS519(E)JM	$35 \times N + 4395$	开式车头, 带集落, 带紧密纺	Open drive, doffer, Compact
BS529JM	$35 \times N + 4440$	油浴车头, 带集落, 带紧密纺	Oil bath drive, doffer, Compact

E: 电子数控 NC, M: 紧密纺 Compact N: 锭数 Spindle numbers

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需求引领创新 / 品质成就卓越

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DEMAND LEADS INNOVATION / QUALITY ACHIEVES EXCELLENCE

主要技术参数
 MAIN TECHNICAL DATA

机 型 Model	BS519(E)(M)/BS529(M)	BS519(E)J(M)/BS529J(M)
锭数系列 Spindle number	480±12n(n为整数int) 最大max600锭	
锭距 Spindle gauge	70mm	
升降动程 Lift	180mm	
纱管长度 Tube length	205mm	210mm
适纺支数 Count	6~100S	
锭速 Spindle speed	光杆锭子 8000~18000rpm	铝套锭子 8000~19500rpm
捻向 Twist direction	Z捻	
适纺捻度 Twist	300~1900T/m	
牵伸倍数 Drafting ratio	10~50倍	
摇架 Pendulun arm	弹簧摇架,气动摇架,板簧摇架 Spring,Pneumatic,Leaf spring pendulun arm	
罗拉直径 Roller dia	Φ25XΦ25XΦ25, Φ27XΦ27XΦ27	
钢领 Ring	Φ35~Φ48	
纱架 Roving creel	六列纱架;赛络纺纱架 6 row ;siro	
断头吸棉 Suntion	笛管式 Flute	
升降形式 Lift style	电子升降 Electronical lifting	
电气控制 Electric control	PLC+变频调速 PLC+Inverter	
	PLC+电子加捻+电子牵伸+变频调速 PLC+Ele twisting+Ele drafting+Inverter	
落纱方式 Doffer	人工落纱 Manual doffer	自动集体落纱 Auto doffer

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