



www.jeshdrill.com

佛山市顺德区建盛机械制造有限公司

FOSHAN SHUNDE JIANSHENG MACHINE MANUFACTURING CO., LTD.

地址:佛山市顺德区伦教镇科技西路1号

Add: No.1 Keji West Road, Lunjiao Street, Shunde District, Foshan City Guangdong, China

销售热线



Mobile:
+86-139 2328 8998



Tel:
+86-757-27837802



E-mail:
sdjesh@126.com jesh@jeshdrill.com jeshdrill@163.com



售后服务热线

0757-2733 6663 138 2344 0338 136 9030 0038

本公司保留产品设计与规格权利,如有更新恕不另行通知,所有资料经过仔细核对,以求准确;如有印刷错误产生失误,本公司不承担因此产生的后果,印刷过程中可能令资料和实物有轻微差别,请以实物为准,本公司保留最终解释权。

The Company Reserves The Right To Product Design And Specifications Subject To Change Without Notice, And Carefully Check All The Information, In Order To Accurately; If Typographical Errors Produce Errors, The Company Does Not assume The Consequences Thereof, The Printing Process And The Kind Of Information That Might Have A Slight Difference, Please Prevail In Kind, The Company Reserves The Right Of Final Interpretation.



English Website

JESH DRILL

Woodworking Machinery
DESIGN THE FUTURE

Foshan Shunde Jiansheng Machine Manufacturing Co., LTD.

钻的世界 钻的未来



智能
INTELLIGENCE



节能
ENERGY SAVING

智能高效 × 节能降耗

为全球家具制造企业提供智能钻孔解决方案

Intelligent, efficient, energy-saving and consumption reducing
Provide intelligent drilling solutions for furniture manufacturing enterprises worldwide



Woodworking Machinery

DESIGN THE FUTURE

钻的世界 钻的未来

公司简介

COMPANY PROFILE

01-02

智能自动生产线

AUTOMATIC DRILLING LINE

03-08

数控锯钻

CNC SAW-DRILL MACHINE

09-10

数控多轴排钻

CNC MULTI-AXIS MULTI-ROW DRILLING MACHINE

11-36

自动送料钻孔排钻

AUTOMATIC FEEDING DRILLING MACHINE

37-88

数控六面钻铣加工中心

CNC SIX-SIDED DRILLING
AND MILLING MACHINING CENTER

89-104

木工铰链钻

自动送料打孔喷胶植棒机

WOODWORKING HING DRILLING MACHINE
AUTOMATIC FEEDING, DRILLING, GLUING & DOWEL INSERTION MACHINE

105-112

Contents 目录

COMPANY PROFILE

公司简介



2008

STARTING FROM 2008

公司创始于

智能高效 | 节能降耗

为全球家具制造企业提供智能钻孔解决方案

Intelligent, efficient, energy-saving and consumption reducing
Provide intelligent drilling solutions for furniture manufacturing enterprises worldwide

佛山市顺德区建盛机械制造有限公司创始于2008年，17年深耕智能装备领域，是国家级专精特新企业。依托数字化转型浪潮，建盛以“智能加工+工业互联网”双轮驱动，为全球板式家具制造企业提供智能钻孔解决方案。

作为行业技术革新的引领者，公司构建了覆盖智能控制算法、精密机械设计、工业互联网的全链条技术体系。自主研发的柔性钻孔生产线融合AI视觉检测与自适应加工技术，实现行业领先精度，其模块化设计支持快速适配不同板材规格与工艺要求，助力客户实现柔性生产模式。

公司配备进口五轴联动加工中心等先进设施，通过ISO9001与CE双重品控标准，确保设备品质。产品矩阵涵盖数控多排钻、全自动六面钻等系列，成功应用于多家知名头部企业智能化改造，显著提升生产效能。

凭借技术先发优势，公司已形成全球化服务网络，产品远销欧美、东南亚等30多个国家和地区。针对不同市场需求，为欧洲客户定制高精度高端机型，为东南亚市场开发高性能智能生产线，与全球3000多家合作伙伴建立长期战略关系。

“以客户满意为核心价值”的服务理念贯穿始终。公司建立全周期服务体系，依托工业互联网平台实现设备运行数据实时监控，24小时快速响应机制与本地化服务团队保障设备高效运转。

展望未来，建盛机械将持续深化智能化技术研发，重点攻关5G+工业互联网融合应用，打造“设备-工厂-产业”三级智慧生态。通过技术创新与模式变革，引领中国木工机械行业从“制造优势”向“智造优势”跨越，为全球家具产业升级提供优质成熟方案。

Foshan Shunde Jiansheng Machinery Manufacturing Co., Ltd. Founded in 2008, Jiansheng Machinery has 17 years of deep cultivation in the intelligent equipment field and is a National-Level Specialized, Sophisticated, and Innovative Enterprise. Riding the wave of digital transformation, the company adopts the dual-drive strategy of "intelligent processing + industrial Internet" to provide intelligent drilling solutions for global panel furniture manufacturing enterprises.

As a leader in industry technological innovation, the company has built a full-chain technology system covering intelligent control algorithms, precision mechanical design, and industrial Internet. Its self-developed flexible drilling production lines integrate AI visual inspection and adaptive processing technologies, achieving industry-leading precision. The modular design supports rapid adaptation to different board specifications and process requirements, helping customers realize flexible production mode.

Equipped with advanced facilities such as imported five-axis machining centers, the company ensures product quality through ISO 9001 and CE dual quality control certifications. Its product matrix includes CNC multi-row drills and fully automatic six-sided drills, which have been successfully applied in intelligent upgrades of multiple renowned leading enterprises, significantly improving production efficiency.

Leveraging first-mover technological advantages, the company has established a global service network, exporting products to over 30 countries and regions including Europe, America, and Southeast Asia. Tailored solutions include high-precision premium models for European customers and high-performance intelligent production lines for Southeast Asian markets. It has built long-term strategic relationships with over 3,000 global partners.

The service philosophy of "prioritizing customer satisfaction as the core value" permeates all operations. The company has established a full-cycle service system, utilizing its industrial Internet platform for real-time equipment monitoring. A 24-hour rapid response mechanism and localized service teams ensure efficient equipment operation.

Looking ahead, Jiansheng Machinery will continue to deepen intelligent technology R&D, focusing on 5G + industrial Internet integration to build a three-tier smart ecosystem of "equipment-factory-industry". Through technological innovation and model transformation, it aims to lead Chinese woodworking machinery industry in transitioning from "manufacturing superiority" to "intelligent manufacturing superiority", providing high-quality mature solutions for global furniture industry upgrading.

公司获得CE等多项 产品质量认证

Obtained multiple certifications such as CE
identification of product quality



AUTOMATIC DRILLING LINE

龙门式多排钻自动化生产线



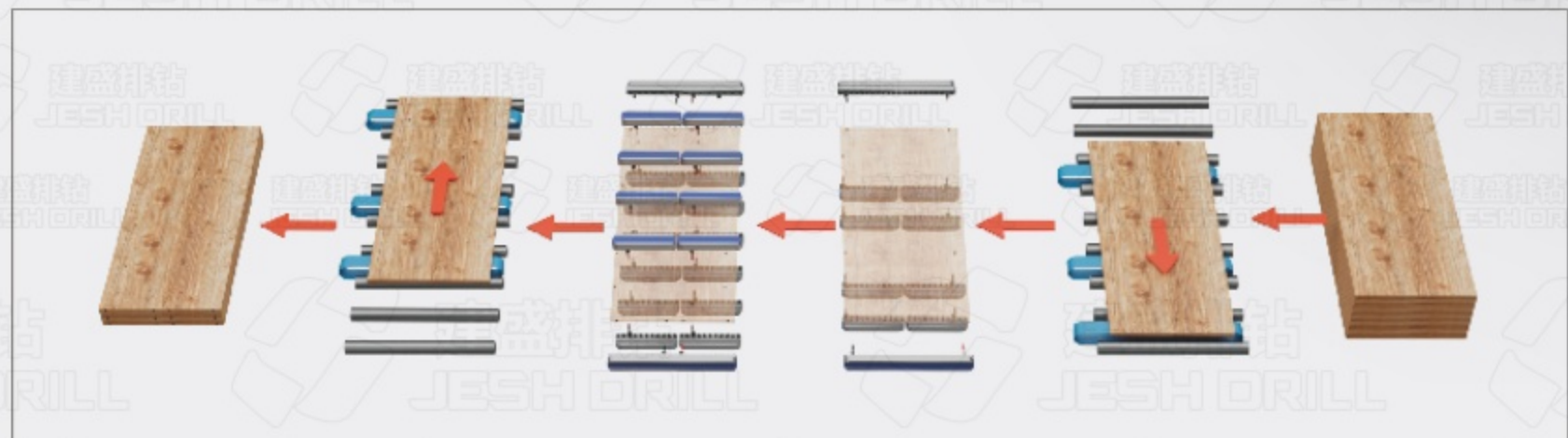
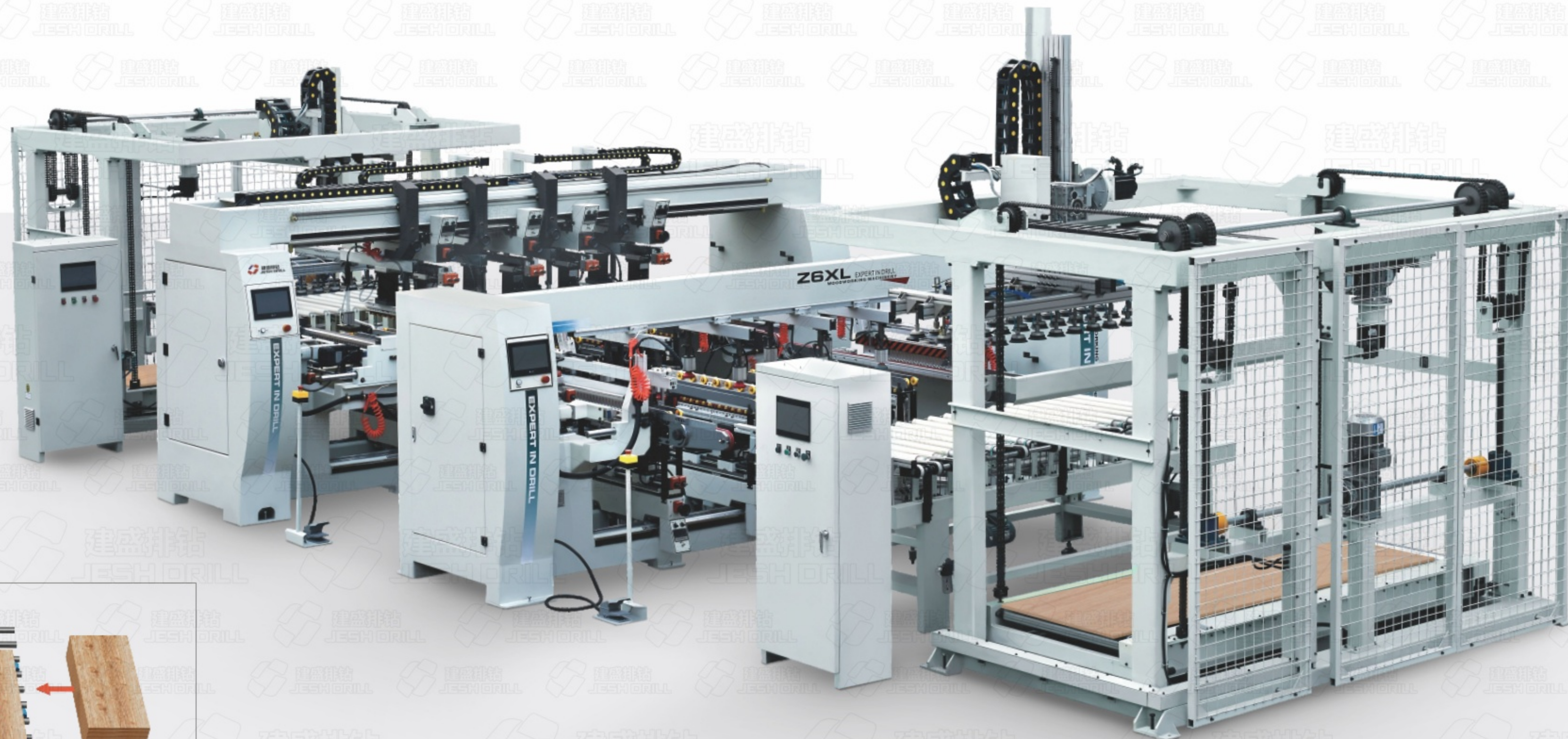
优化连接达到最高的生产效率

Optimized connections for maximum productivity



根据客户的加工要求灵活配置

Flexible Configuration Of Layout To Meet Customers' Requirements



AUTOMATIC CNC FLEXIBLE DRILLING PRODUCTION LINE

智能
INTELLIGENCE



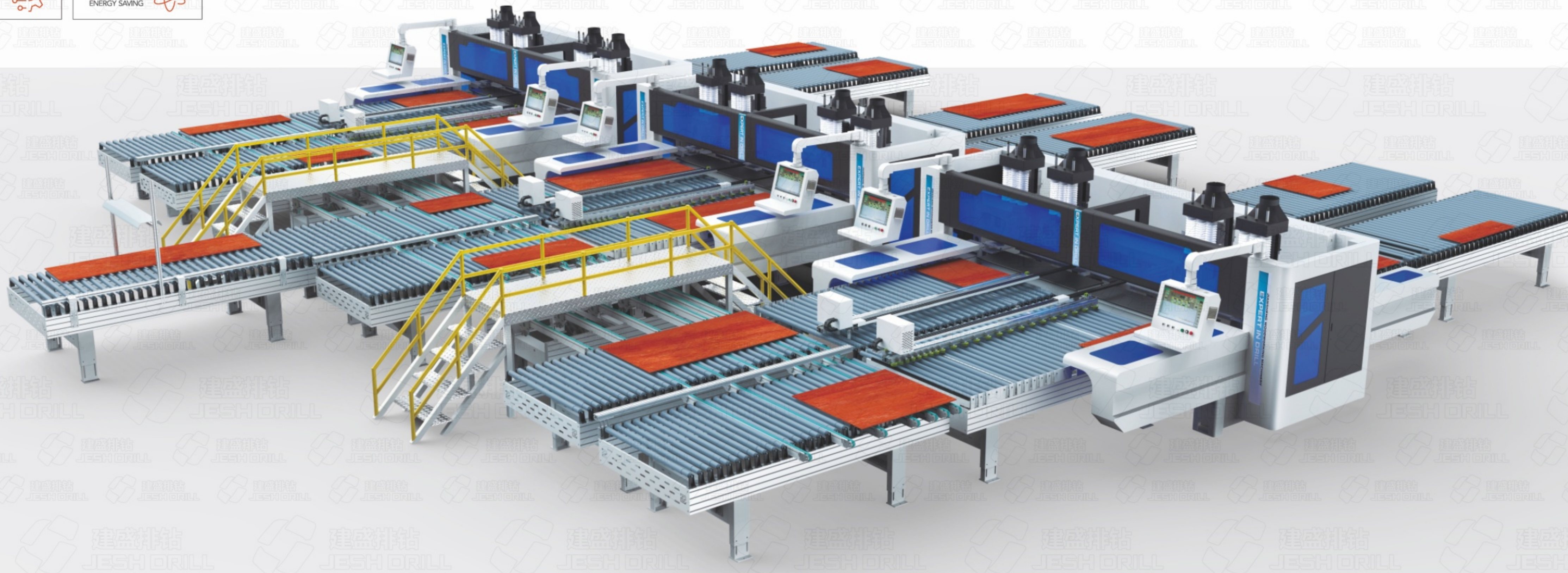
节能
ENERGY SAVING



MSK6-6

双工位六面钻铣加工中心三机连线

智能数控柔性钻孔生产线



AUTOMATIC CNC FLEXIBLE DRILLING PRODUCTION LINE

智能
INTELLIGENCE



节能
ENERGY SAVING

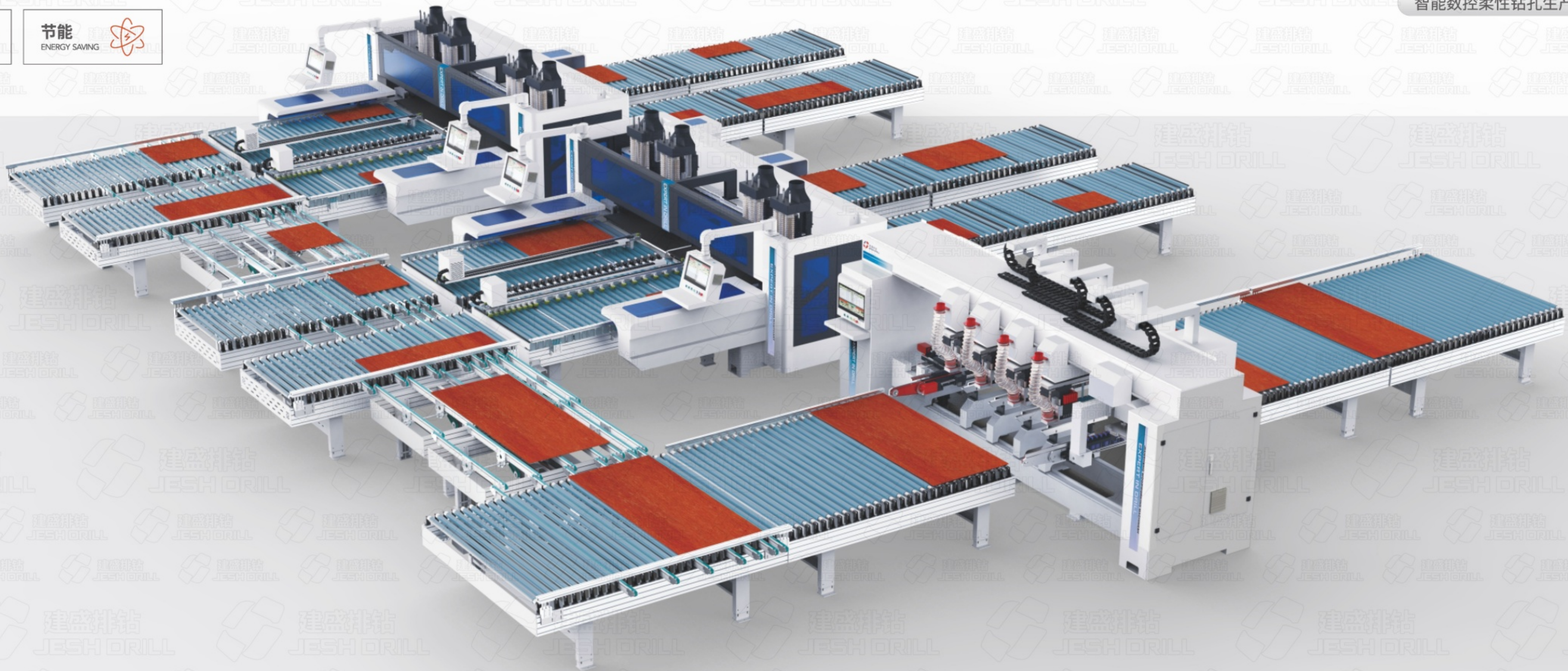


MSK6-6

MSK100-8

双工位六面钻铣加工中心 数控排钻三机连线

智能数控柔性钻孔生产线



AMERICAN KITCHEN CABINET CNC SAWING AND DRILLING MACHINE

美式厨柜数控锯钻机

智能
INTELLIGENCE



节能
ENERGY SAVING



主要技术参数

纵锯/longitudinal saw: 2组/Group[数控控制/CNC]

横锯/transversal saw: 1组/Group[数控控制/CNC]

垂直钻/Vertical drill: 2组/Group[数控控制/CNC]

切角锯/Angle saw: 2组/Group[数控控制/CNC]

送料机构/Feeding device: 4组/Group

钻孔直径/Drilling Dia.: 3-10mm

最大钻孔行程/Max. drilling stroke: 50mm

气动钻包个数/Qty. of Pneumatic drill-block: 2(个/Pcs)

MAIN TECHNOLOGY PARAMETER

钻孔电机总功率/Drilling motor power: $1.8\text{Kw} \times 2 = 3.6\text{Kw}$

送料电机总功率/Feeding motor power: $P = 0.55\text{Kw} \times 7 = 3.85\text{Kw}$

伺服电机总功率/Servo motor power P1: $P1 = 1.3\text{Kw} \times 11 = 14.3\text{Kw}$

伺服电机总功率/Servo motor power P2: $P2 = 0.75\text{Kw} \times 14 = 10.5\text{Kw}$

锯电机总功率/Saw-motor power P: $P = 4\text{Kw} \times 7 = 28\text{Kw}$

外型尺寸(长×宽×高)/Overall dimensions(L*W*H): $8800 \times 2400 \times 2330\text{mm}$

机器重量/Weight: [约About]8800kg



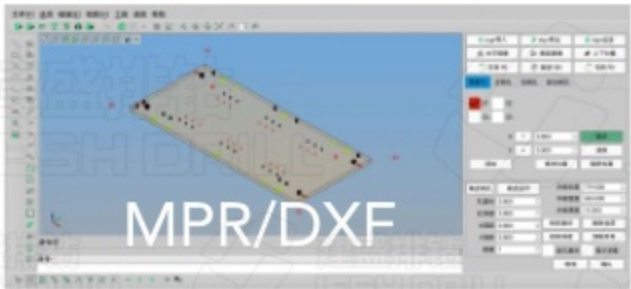
MSK100-8A FULLY AUTOMATIC SIX-SIDED CNC MULTI-SPINDLE MULTI-ROW DRILL

全自动六面数控多轴排钻



扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

此钻孔系统由224个可独立工作的钻轴组成，确保满足特殊钻孔，批量生产，以及定制生产的柔性钻孔要求。自主研发多轴联动数控系统与高精度伺服驱动技术，实现高精度加工。

This drilling system is made up of 224 drilling spindles that can operate independently, ensuring the flexibility to meet special drilling needs, as well as the demands of high-volume and customized production. Self-developed multi-axis synchronous CNC system and high-precision servo drive technology achieve high processing accuracy.

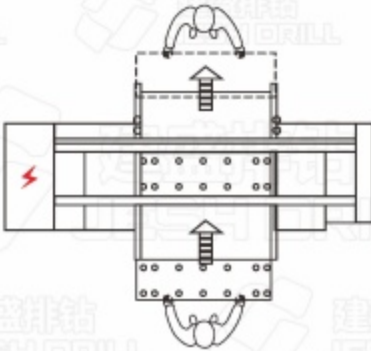
- 六面全方位钻孔 Six-sided omnidirectional drilling
- 一次完成 Finished At Once
- 稳定快速 Stable and fast

专利申请号 PATENT APPLICATION NUMBER			
2021300661772	2021200316387	2021200276341	2021200276799
2021200285247	202120032001X	2021200285764	2021200285783



进料示图
DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:400-2500mm	总功率/Total Power:43Kw
加工宽度/Processing width:80-800mm	气压/Air Pressure: 0.6-0.8mpa
加工厚度/Processing Thickness:9-50 mm	水平数控钻组数/Qty. of Hor. CNC drill group:2组/group, 2×8 轴/spindle
最大钻孔深度/Max. drilling depth:40 mm	上垂直数控钻组数/Qty. of Vert. CNC drill group:4组/group, 8×22 轴/spindle
最大钻孔直径/Max. drilling Dia. :35mm	下垂直数控钻组数/Qty. of Vert. CNC drill group:2组/group, 2×16轴/spindle
钻轴数/Oty. of Spindle: 224(个/Pcs)	送料方式/Feeding mode: 皮带[Belt]
主轴转速/Spindle speed:4800rpm	外形尺寸/Dimensions:5900×3530×2500mm
钻孔电机功率/Drill-motor power: 2.2Kw ×12=26.4Kw	重量/Weight: 约[About] 9000kg
电压/Voltage: 380V, 50Hz	
X轴移动速度: 90m/min, 上钻包移位伺服:1.0Kw×8, 水平钻包移位伺服:1.0Kw×2 X axle travel speed: 90m/min, servo for top-drill travel: 1.0Kw×8, servo for level-drill travel: 1.0Kw×2	
Y轴移动速度: 90m/min, 上钻包移位伺服:1.0Kw×8, 水平包移位伺服:1.0Kw×2 Y axle moving speed: 90m/min, servo for top-drill travel: 1.0Kw×8, servo for level-drill travel: 1.0Kw×2	
Z轴移动速度: 36m/min, 上钻包进刀伺服:1.5Kw×4, 下钻包进刀伺服:1.0Kw×2, 水平包进刀伺服:0.75Kw×2 Z-axis travel speed: 36m/min, servo for top-drill advance: 1.5Kw×4, Servo for bottom drill unit advance: 1.0Kw×2, servo for level-drill advance: 0.75Kw×2	

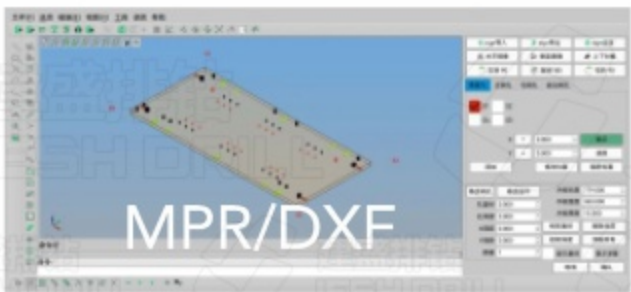
MSK100-7A
FULLY AUTOMATIC SIX-SIDED
CNC MULTI-SPINDLE MULTI-ROW DRILL

全自动六面数控多轴排钻



扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

此钻孔系统由180个可独立工作的钻轴组成，确保满足特殊钻孔，批量生产，以及定制生产的柔性钻孔要求。自主研发多轴联动数控系统与高精度伺服驱动技术，实现高精度加工。

This drilling system is made up of 180 drilling spindles that can operate independently, ensuring the flexibility to meet special drilling needs, as well as the demands of high-volume and customized production. Self-developed multi-axis synchronous CNC system and high-precision servo drive technology achieve high processing accuracy.

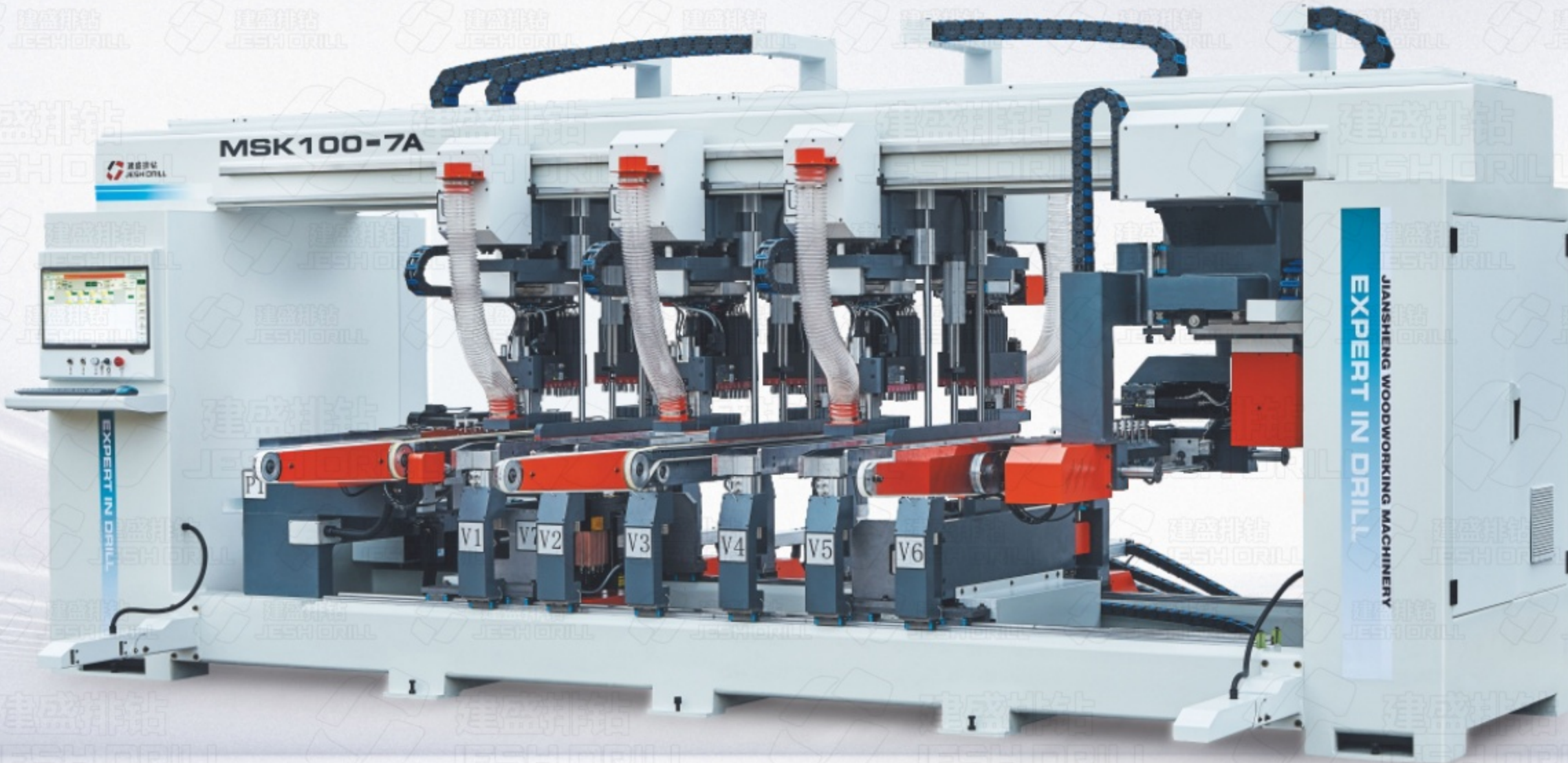
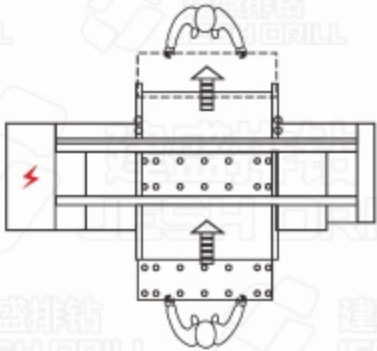
- 六面全方位钻孔
Six-sided omnidirectional drilling
- 一次完成
Finished At Once
- 稳定快速
Stable and fast

专利申请号 PATENT APPLICATION NUMBER			
2021300661772	2021200316387	2021200276341	2021200276799
2021200285247	202120032001X	2021200285764	2021200285783



进料示图
DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:400-2500mm	总功率/Total Power: 43Kw
加工宽度/Processing width:100-800mm	气压/Air Pressure: 0.6-0.8mpa
加工厚度/Processing Thickness: 9-50 mm	水平数控钻组数/Qty. of Hor. CNC drill group:2组/group, 8×2 轴/spindle
最大钻孔深度/Max. drilling depth: 40 mm	上垂直数控钻组数/Qty. of Vert. CNC drill group:3组/group, 22×6 轴/spindle
最大钻孔直径/Max. drilling Dia. : 35mm	下垂直数控钻组数/Qty. of Vert. CNC drill group:2组/group,16×2 轴/spindle
钻轴数/Oty. of Spindle: 180(个/Pcs)	送料方式/Feeding mode: 皮带[Belt]
主轴转速/Spindle speed: 4800rpm	外形尺寸/Dimensions: 5900×3530×2500mm
钻孔电机功率/Drill-motor power: 2.2Kw ×10=22Kw	重量/Weight: 约[About] 8500kg
电压/Voltage: 380V, 50Hz	
X轴移动速度: 90m/min, 上钻包移位伺服:1.0Kw×6, 水平钻包移位伺服:1.0Kw×2 X axle travel speed: 90m/min, servo for top-drill travel: 1.0Kw×6, servo for level-drill travel: 1.0Kw×2	
Y轴移动速度: 90m/min, 上钻包移位伺服:1.0w×6, 水平包移位伺服:1.0Kw×2 Y axle moving speed: 90m/min, servo for top-drill travel: 1.0Kw×6, servo for level-drill travel: 1.0Kw×2	
Z轴移动速度: 36m/min, 上钻包进刀伺服:1.5Kw×3, 下钻包进刀伺服:1.0Kw×2, 水平包进刀伺服:0.75Kw×2 Z-axis travel speed: 36m/min, servo for top-drill advance: 1.5Kw×3, Servo for bottom drill unit advance: 1.0Kw×2, servo for level-drill advance: 0.75Kw×2	

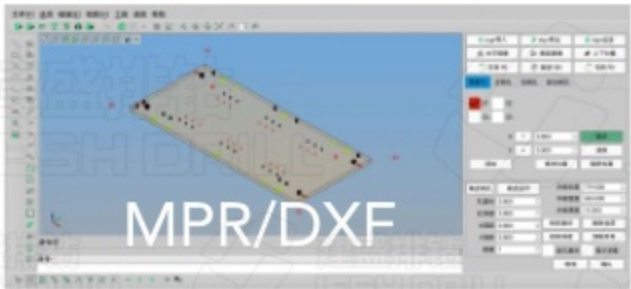
MSK100-8 FULLY AUTOMATIC FIVE-SIDED CNC MULTI-SPINDLE MULTI-ROW DRILLING MACHINE- DOUBLE STATION/BELT FEEDING

全自动五面数控多轴排钻机-双工位皮带送料



扫码 Code scanning

系统支持二维/条形码扫码, 自动分析输入图纸并自动生成加工程序, 无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统, 加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

此钻孔系统由144个可独立工作的钻轴组成, 确保满足特殊钻孔, 批量生产, 以及定制生产的柔性钻孔要求。自主研发多轴联动数控系统与高精度伺服驱动技术, 实现高精度加工。

This drilling system is made up of 144 drilling spindles that can operate independently, ensuring the flexibility to meet special drilling needs, as well as the demands of high-volume and customized production. Self-developed multi-axis synchronous CNC system and high-precision servo drive technology achieve high processing accuracy.

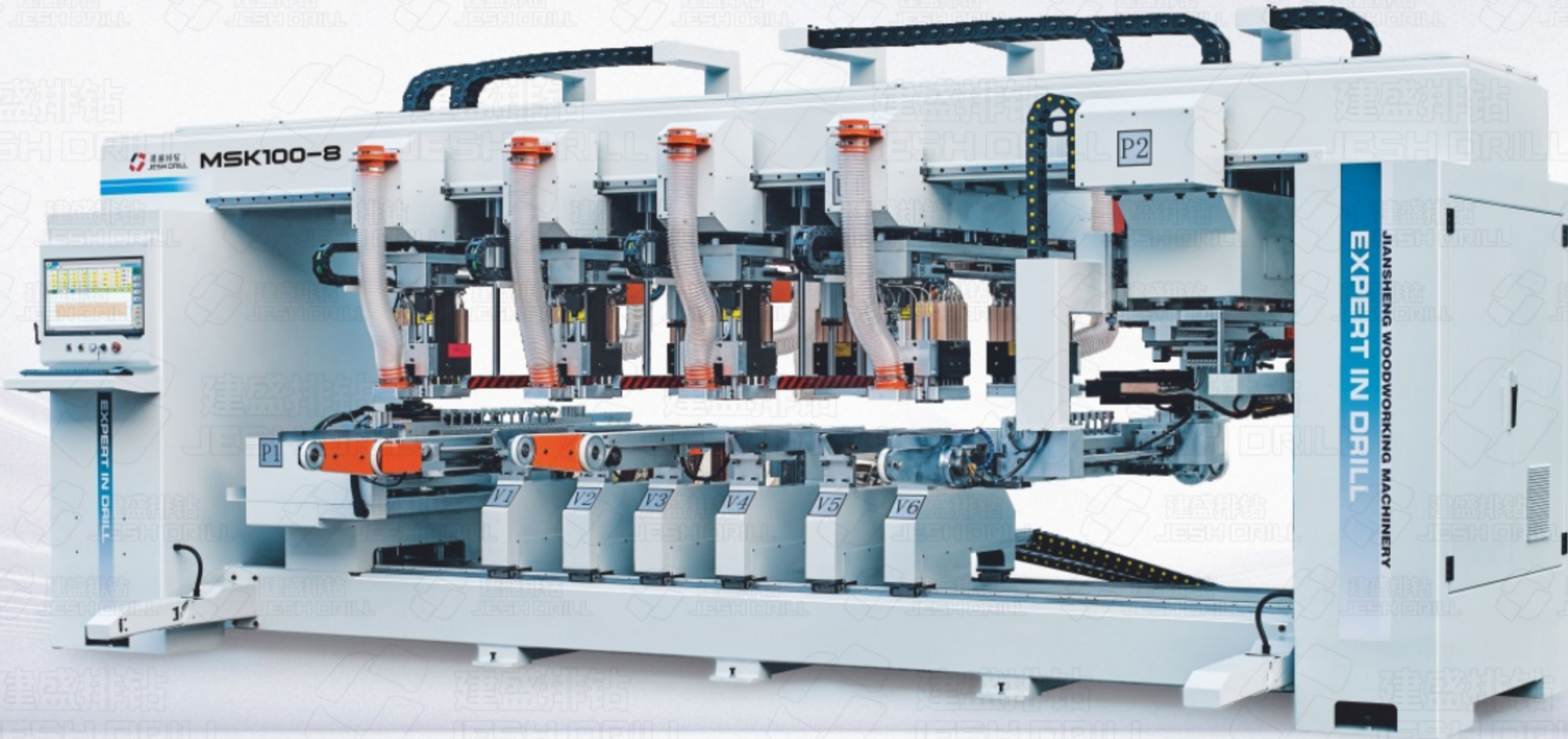
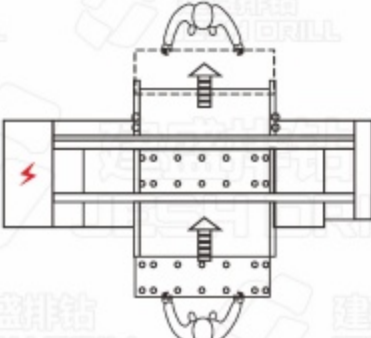
- 五面全方位钻孔 Five-sided omnidirectional drilling
- 一次完成 Finished At Once
- 稳定快速 Stable and fast

专利申请号 PATENT APPLICATION NUMBER			
2021300661772	2021200316387	2021200276341	2021200276799
2021200285247	202120032001X	2021200285764	2021200285783



进料示图
DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length: 380-2500mm	电压/Voltage: 380V, 50Hz
加工宽度/Processing Width: 单板/Single Palte: 100-800mm 双板/Double Plates: 100-450mm	总功率/Total Power: 52Kw
加工厚度/Processing Thickness: 9-50 mm	气压/Air Pressure: 0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth: 40 mm	水平数控钻组数/Qty.of CNC Level Drill Group: 2组8×2 [2 group 8×2]
最大钻孔直径/Max. Drilling Dia. :35mm	上垂直数控钻组数/Qty.of CNC Vertical Top Drill Group: 4组16×8[4Group16×8]
钻轴数/Oty. of Spindle: 144(个/Pcs)	送料方式/Feeding Mode: 皮带[Belt]
主轴转速/Spindle Speed: 4800rpm	外形尺寸/Dimensions: 5900×3530×2500mm
钻孔电机功率/Drill-motor Power: 2.2Kw ×10=22Kw	重量/Weight: 约[About] 7500kg
X轴移动速度: 90m/min, 上钻包移位伺服:1.0Kw×8, 水平钻包移位伺服:1.0Kw×2 X axle travel speed: 90m/min, servo for top-drill travel: 1.0Kw×8, servo for level-drill travel: 1.0Kw×2	
Y轴移动速度: 90m/min, 上钻包移位伺服:1.0Kw×8, 水平包移位伺服:1.0Kw×2 Y axle moving speed: 90m/min, servo for top-drill travel: 1.0Kw×8, servo for level-drill travel: 1.0Kw×2	
Z轴移动速度: 36m/min, 上钻包进刀伺服:1.5Kw×4, 水平包进刀伺服:0.75Kw×2 Z-axis travel speed: 36m/min, servo for top-drill advance: 1.5Kw×4, servo for level-drill advance: 0.75Kw×2	

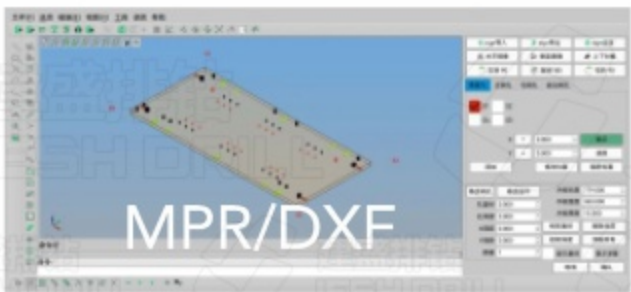
MSK100-6 FULLY AUTOMATIC FIVE-SIDED CNC MULTI-SPINDLE MULTI-ROW DRILLING MACHINE- DOUBLE STATION/BELT FEEDING

全自动五面数控多轴排钻-双工位皮带送料



扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

此钻孔系统由112个可独立工作的钻轴组成，确保满足特殊钻孔，批量生产，以及定制生产的柔性钻孔要求。自主研发多轴联动数控系统与高精度伺服驱动技术，实现高精度加工。

This drilling system is made up of 112 drilling spindles that can operate independently, ensuring the flexibility to meet special drilling needs, as well as the demands of high-volume and customized production. Self-developed multi-axis synchronous CNC system and high-precision servo drive technology achieve high processing accuracy.

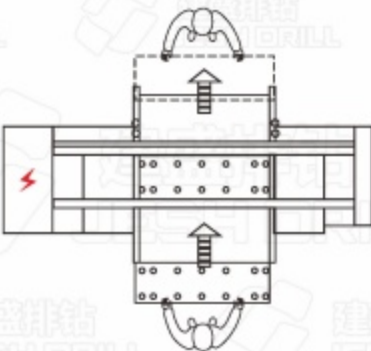
- 五面全方位钻孔**
Five-sided omnidirectional drilling
- 一次完成**
Finished At Once
- 稳定快速**
Stable and fast

专利申请号 PATENT APPLICATION NUMBER			
2021300661772	2021200316387	2021200276341	2021200276799
2021200285247	202120032001X	2021200285764	2021200285783



进料示图
DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:380-2500mm	电压/Voltage: 380V, 50Hz
加工宽度/Processing width:单板/Single Palte:100-800mm 双板/Double Plates:100-450mm	总功率/Total Power: 47kw
加工厚度/Processing Thickness: 9-50 mm	气压/Air pressure: 0.6-0.8mpa
最大钻孔深度/Max. drilling depth: 40 mm	水平数控钻组数/Qty.of CNC level drill group: 2组8×2 [2 group 8×2]
最大钻孔直径/Max. drilling Dia. :35mm	上垂直数控钻组数/Qty.of CNC vertical top drill group: 3组16×6 [3Group16×6]
钻轴数/Oty. of spindle: 112(个/Pcs)	送料方式/Feeding mode: 皮带[Belt]
主轴转速/Spindle speed: 4800rpm	外形尺寸/Dimensions: 5900×3530×2500mm
钻孔电机功率/Drill-motor power: 2.2Kw ×8=17.6Kw	重量/Weight: 约[About] 6800kg
X轴移动速度: 90m/min, 上钻包移位伺服:1.0kw×6, 水平钻包移位伺服:1.0kw×2 X axle travel speed: 90m/min, servo for top-drill travel: 1.0Kw×6, servo for level-drill travel: 1.0Kw×2	
Y轴移动速度: 90m/min, 上钻包移位伺服:1.0kw×6, 水平包移位伺服:1.0kw×2 Y axle moving speed: 90m/min, servo for top-drill travel: 1.0Kw×6, servo for level-drill travel: 1.0Kw×2	
Z轴移动速度: 36m/min, 上钻包进刀伺服:1.5kw×3, 水平包进刀伺服:0.75kw×2 Z-axis travel speed: 36m/min, servo for top-drill advance: 1.5kw×3, servo for level-drill advance: 0.75kw×2	

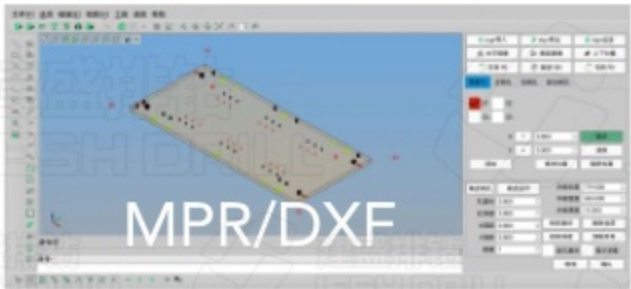
MSK100-4
FULLY AUTOMATIC FIVE-SIDED CNC MULTI-SPINDLE
DRILLING MACHINE-DOUBLE STATION/BELT FEEDING

全自动五面数控多轴排钻-双工位皮带送料



扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

此钻孔系统由80个可独立工作的钻轴组成，确保满足特殊钻孔，批量生产，以及定制生产的柔性钻孔要求。自主研发多轴联动数控系统与高精度伺服驱动技术，实现高精度加工。

This drilling system is made up of 80 drilling spindles that can operate independently, ensuring the flexibility to meet special drilling needs, as well as the demands of high-volume and customized production. Self-developed multi-axis synchronous CNC system and high-precision servo drive technology achieve high processing accuracy.

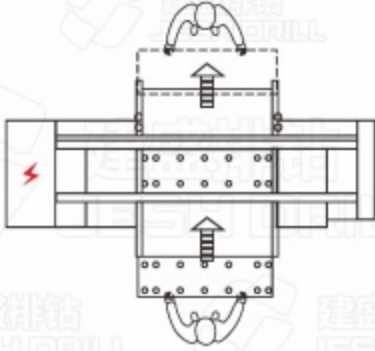
- 五面全方位钻孔
Five-sided omnidirectional drilling
- 一次完成
Finished At Once
- 稳定快速
Stable and fast

专利申请号 PATENT APPLICATION NUMBER			
2021300661772	2021200316387	2021200276341	2021200276799
2021200285247	202120032001X	2021200285764	2021200285783



进料示图
DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:380-2500mm	电压/Voltage: 380V, 50Hz
加工宽度/Processing width:单板/Single Palte:100-800mm 双板/Double Plates:100-450mm	总功率/Total Power:39kw
加工厚度/Processing Thickness:9-50 mm	气压/Air pressure: 0.6-0.8mpa
最大钻孔深度/Max. drilling depth:40 mm	水平数控钻组数/Qty.of CNC level drill group: 2组8×2 [2 group 8×2]
最大钻孔直径/Max. drilling Dia. :35mm	上垂直数控钻组数/Qty.of CNC vertical top drill group: 3组16×6 [3Group16×4]
钻轴数/Oty. of spindle: 80(个/Pcs)	送料方式/Feeding mode: 皮带[Belt]
主轴转速/Spindle speed:4800rpm	外形尺寸/Dimensions:5900×3530×2500mm
钻孔电机功率/Drill-motor power: 2.2Kw ×6=13.2Kw	重量/Weight:约[About] 5500kg
X轴移动速度: 90m/min, 上钻包移位伺服:1.0kw×4, 水平钻包移位伺服:1.0kw×2 X axle travel speed: 90m/min, servo for top-drill travel: 1.0Kw×4, servo for level-drill travel: 1.0Kw×2	
Y轴移动速度: 90m/min, 上钻包移位伺服:1.0kw×4, 水平包移位伺服:1.0kw×2 Y axle moving speed: 90m/min, servo for top-drill travel: 1.0Kw×4, servo for level-drill travel: 1.0Kw×2	
Z轴移动速度: 36m/min, 上钻包进刀伺服:1.5kw×2, 水平包进刀伺服:0.75kw×2 Z-axis travel speed: 36m/min, servo for top-drill advance: 1.5kw×2, servo for level-drill advance: 0.75kw×2	

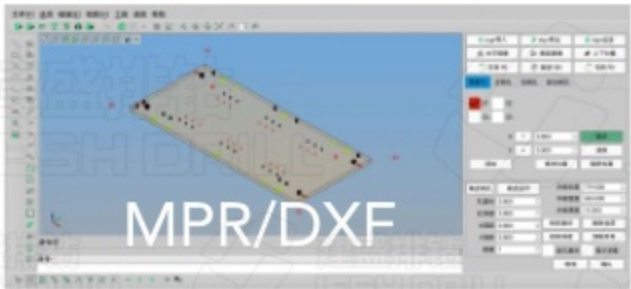
MSK100-4L
FULLY AUTOMATIC FIVE-SIDED CNC MULTI-SPINDLE
MULTI-ROW DRILLING MACHINE- DOUBLE STATION/CHAIN FEEDING

全自动五面数控多轴排钻-双工位链条送料



扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

此钻孔系统由80个可独立工作的钻轴组成，确保满足特殊钻孔，批量生产，以及定制生产的柔性钻孔要求。自主研发多轴联动数控系统与高精度伺服驱动技术，实现高精度加工。

This drilling system is made up of 80 drilling spindles that can operate independently, ensuring the flexibility to meet special drilling needs, as well as the demands of high-volume and customized production. Self-developed multi-axis synchronous CNC system and high-precision servo drive technology achieve high processing accuracy.

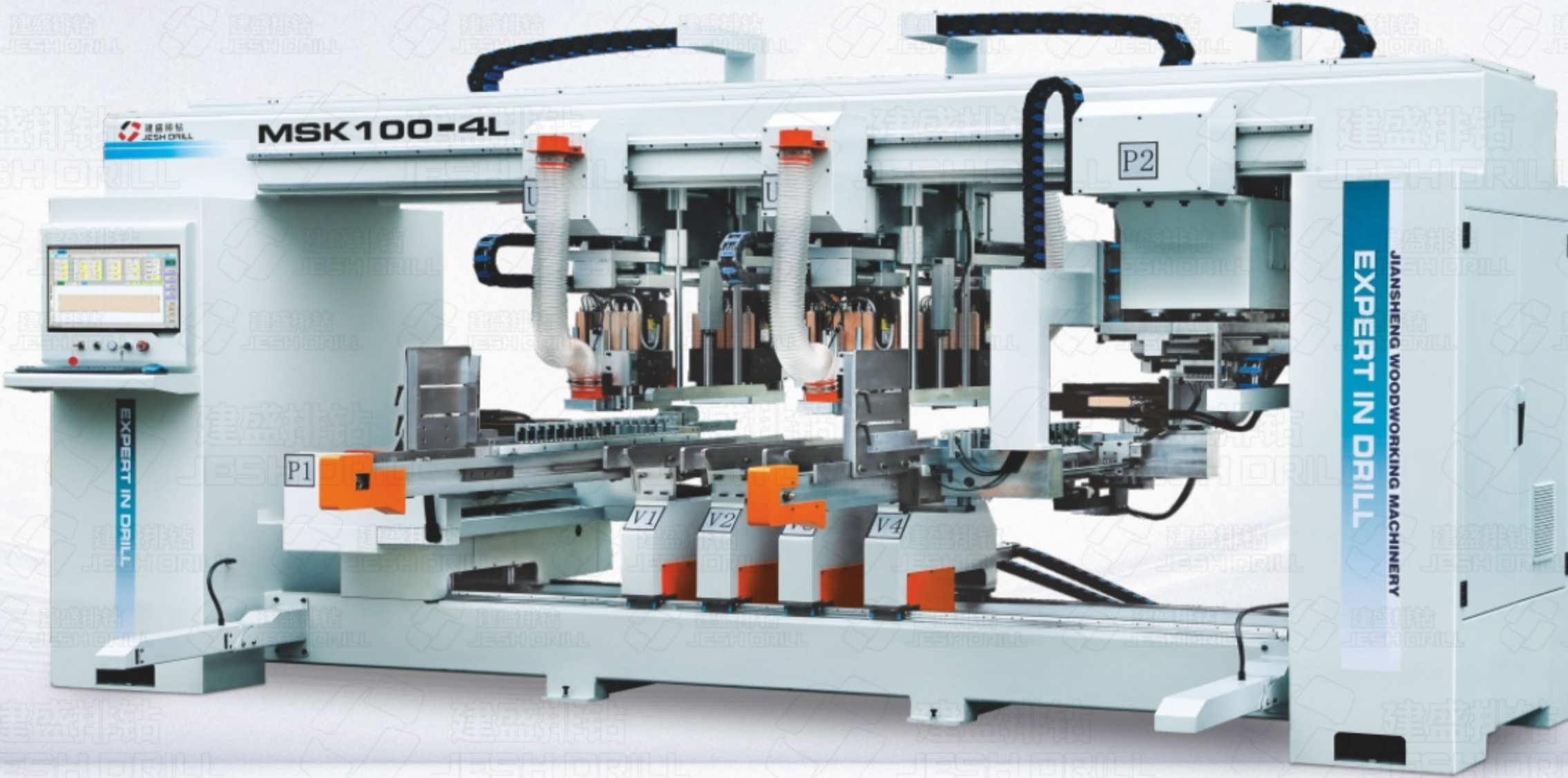
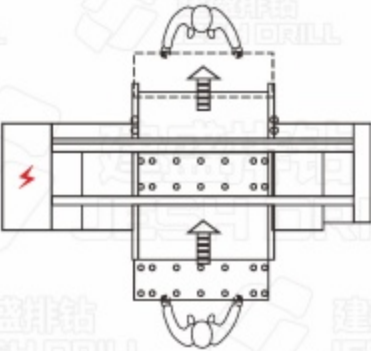
- 五面全方位钻孔 Five-sided omnidirectional drilling
- 一次完成 Finished At Once
- 稳定快速 Stable and fast

专利申请号 PATENT APPLICATION NUMBER			
2021300661772	2021200316387	2021200276341	2021200276799
2021200285247	202120032001X	2021200285764	2021200285783



进料示图
DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:300-1500mm	电压/Voltage: 380V, 50Hz
加工宽度/Processing width: 单板/Single Palte:50-800mm 双板/Double Plates:50-450mm	总功率/Total Power:39kw
加工厚度/Processing Thickness:9-50 mm	气压/Air pressure: 0.6-0.8mpa
最大钻孔深度/Max. drilling depth:40 mm	水平数控钻组数/Qty.of CNC level drill group: 2组5×8 [2 group 8×2]
最大钻孔直径/Max. drilling Dia. :35mm	上垂直数控钻组数/Qty.of CNC vertical top drill group: 3组16×4 [3Group16×4]
钻轴数/Oty. of spindle: 80(个/Pcs)	送料方式/Feeding mode:链条[Chain]
主轴转速/Spindle speed:4800rpm	外形尺寸/Dimensions:4900×3150×2500mm
钻孔电机功率/Drill-motor power: 2.2Kw×6=13.2Kw	重量/Weight:约[About] 4500kg
X轴移动速度: 90m/min, 上钻包移位伺服:1.0kw×6, 水平钻包移位伺服:1.0kw×2 X axle travel speed: 90m/min, servo for top-drill travel: 1.0Kw×2, servo for level-drill travel: 1.0Kw×2	
Y轴移动速度: 90m/min, 上钻包移位伺服:1.0kw×6, 水平包移位伺服:1.0kw×2 Y axle moving speed: 90m/min, servo for top-drill travel: 1.0Kw×6, servo for level-drill travel: 1.0Kw×2	
Z轴移动速度: 36m/min, 上钻包进刀伺服:1.5kw×2, 水平包进刀伺服:0.75kw×2 Z-axis travel speed: 36m/min, servo for top-drill advance: 1.5kw×2, servo for level-drill advance: 0.75kw×2	

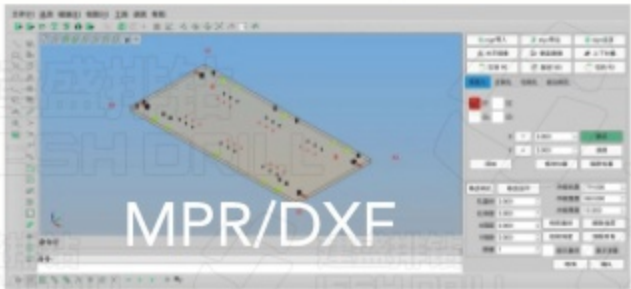
MSK4-5 DOUBLE-STATION AUTOMATIC SIX-SIDED CNC DRILLING, MILLING AND SAWING MACHINE-BELT FEEDING

双工位全自动六面数控钻铣锯机-皮带送料



扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
System supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.



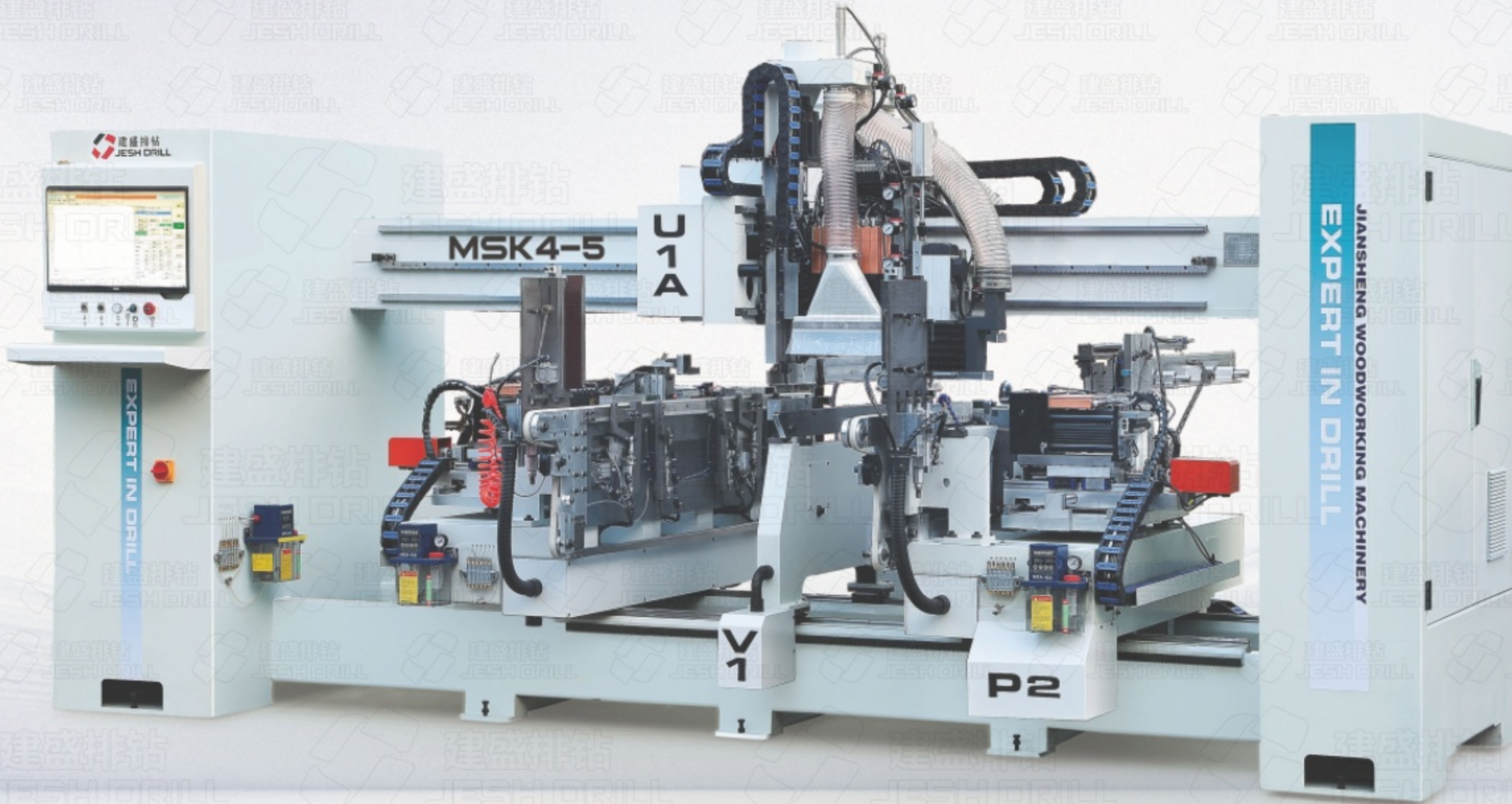
此钻孔系统由28个可独立工作的钻轴组成，确保满足特殊钻孔，批量生产，以及定制生产的柔性钻孔要求。自主研发多轴联动数控系统与高精度伺服驱动技术，实现高精度加工。

This drilling system is made up of 28 drilling spindles that can operate independently, ensuring the flexibility to meet special drilling needs, as well as the demands of high-volume and customized production. Self-developed multi-axis synchronous CNC system and high-precision servo drive technology achieve high processing accuracy.

六面全方位钻孔
Six-sided omnidirectional drilling

一次完成
Finished At Once

稳定快速
Stable and fast



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:400-1500mm	电压/Voltage: 380V, 50Hz
加工宽度/Processing width:60-150mm	总功率/Total Power: 27.5Kw
加工厚度/Processing Thickness: 12-30 mm	气压/Air pressure: 0.6-0.8mpa
最大钻孔深度/Max. drilling depth: 40 mm	水平数控钻组数/Qty.of CNC level drill group: 2组5×2 [2 group 5×2]
最大钻孔直径/Max. drilling Dia. :35mm	上垂直数控钻组数/Qty.of CNC vertical top drill group: 2组9×2+水平钻组2×2[2Group9×2]
钻轴数/Oty. of spindle:28(个/Pcs)	送料方式/Feeding mode: 皮带[Belt]
主轴转速/Spindle speed: 4800rpm	外形尺寸/Dimensions: 5000×3000×2200mm
钻孔电机功率/Drill-motor power: 2.2Kw×6=13.2Kw	重量/Weight: 约[About] 4000kg
X轴移动速度: 90m/min, 上钻包移位伺服:0.75kw×2, 水平钻包移位伺服:0.75kw×2 X axle travel speed: 90m/min, servo for top-drill travel: 0.75Kw×2, servo for level-drill travel: 0.75Kw×2	
Y轴移动速度: 90m/min, 上钻包移位伺服:0.75kw×2, 水平包移位伺服:0.75kw×2 Y axle moving speed: 90m/min, servo for top-drill travel: 0.75Kw×2, servo for level-drill travel: 0.75Kw×2	
Z轴移动速度: 36m/min, 上钻包进刀伺服:1.3kw×2, 水平包进刀伺服:0.75kw×2 Z-axis travel speed: 36m/min, servo for top-drill advance: 1.3kw, servo for level-drill advance: 0.75kw×2	

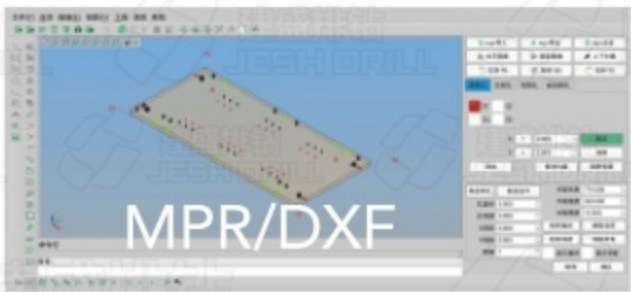
MSK12BL CNC TWELVE ROWS DRILLING MACHINE

数控十二排钻



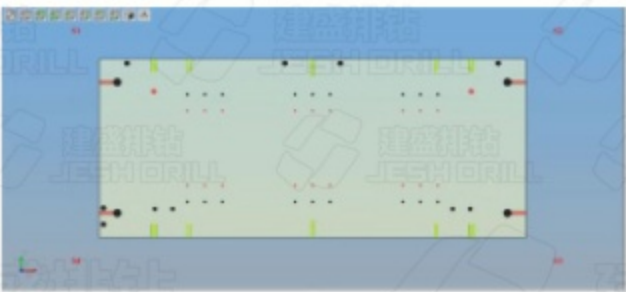
扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

主要特征

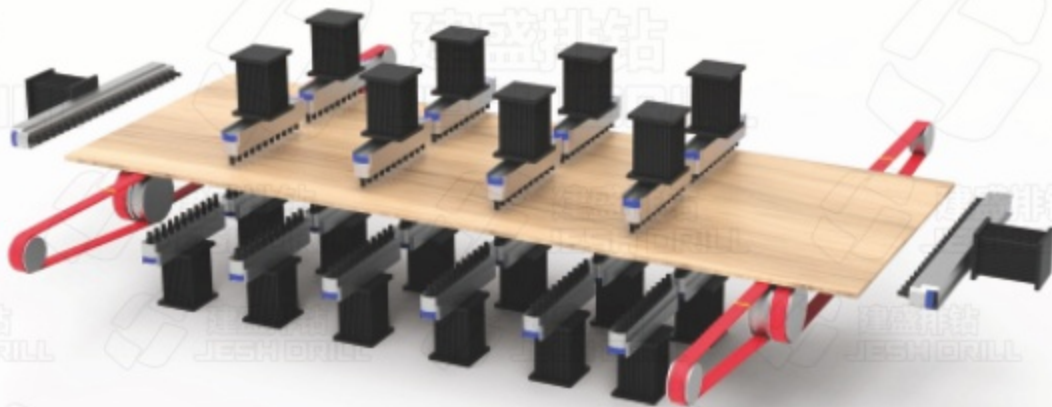
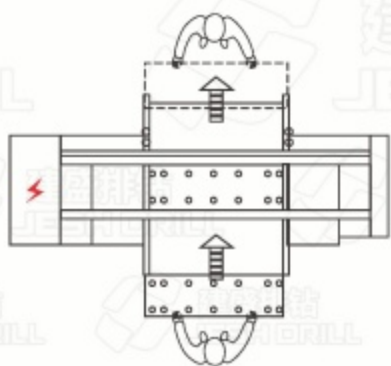
基于高精度数控系统，图纸识别免编程，扫码自动调用加工程序。多钻排智能同步，专为木板批量钻孔（如衣柜、橱柜、板式家具）设计，以数控技术实现高精度钻孔，效率提升80%，人工误差趋近于零，操作界面极简，满足高端家具企业高效生产需求。

High-precision CNC system with drawing analysis (generates programs, no coding) and QR code program loading. Multi-row synchronized drilling for batch processing (cabinets, wardrobes, panel furniture). high accuracy, 80% efficiency boost, near-zero errors. Streamlined interface meets high-end industrial needs.

MAIN FEATURES

进料示图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



可选项 OPTIONAL CONFIGURATION
垂直钻孔电机纵向伺服移动
Vertical Drilling Motor
Longitudinal Servo Movement



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length: 300-2500mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 80-800mm	加工速度/Processing Speed: 13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness: 9-50mm	气压/Air pressure: 0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 52Kw
钻轴数/Qty. of spindle: 264(个/Pcs)	送料方式/Feeding Mode: 皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top: 4	重量/Weight: 约[About] 6000Kg
下垂垂直钻排数/Qty. of Vert. Drill Row on Bottom: 6	外形尺寸/Dimensions: 5000×2550×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right: 2	

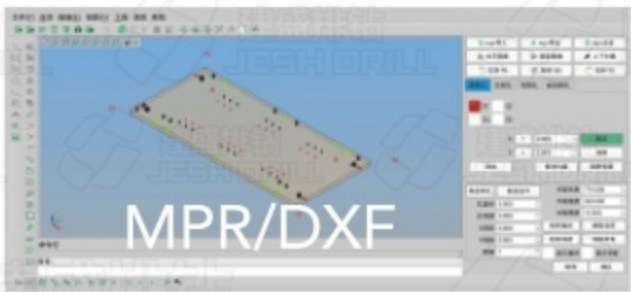
MSK10BL CNC TEN ROWS DRILLING MACHINE

数控十排钻



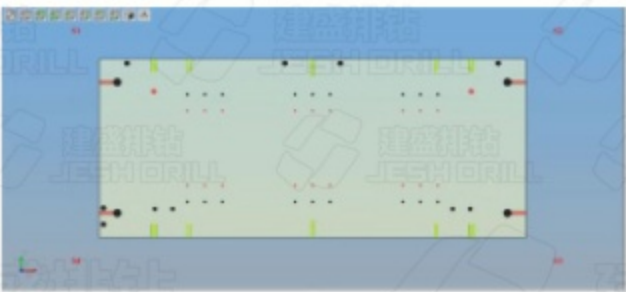
扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

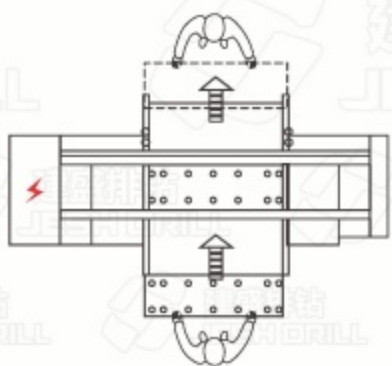
主要特征

基于高精度数控系统，图纸识别免编程，扫码自动调用加工程序。多钻排智能同步，专为木板批量钻孔（如衣柜、橱柜、板式家具）设计，以数控技术实现高精度钻孔，效率提升80%，人工误差趋近于零，操作界面极简，满足高端家具企业高效生产需求。

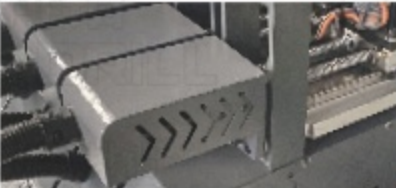
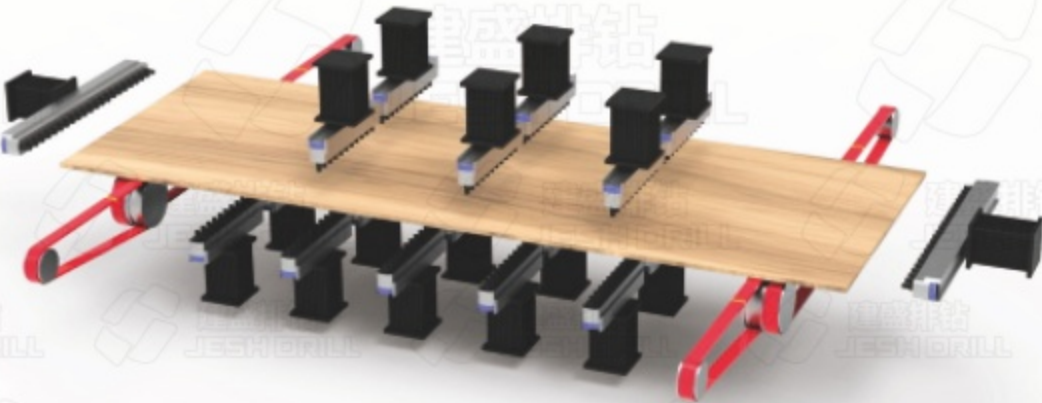
High-precision CNC system with drawing analysis (generates programs, no coding) and QR code program loading. Multi-row synchronized drilling for batch processing (cabinets, wardrobes, panel furniture). high accuracy, 80% efficiency boost, near-zero errors. Streamlined interface meets high-end industrial needs.

MAIN FEATURES

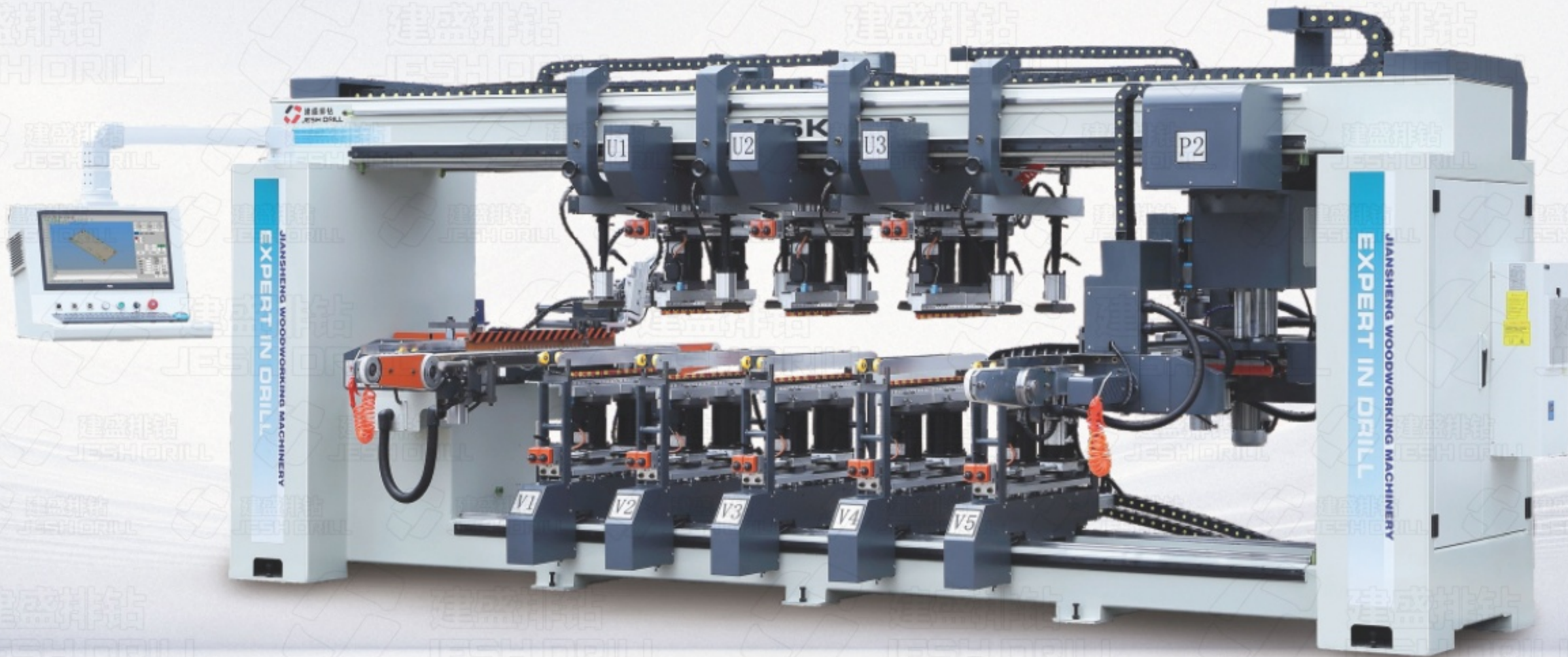
进料示意图 DIAGRAM OF FEEDING



双人/连线自动操作
Double Sides Operation



可选配 OPTIONAL CONFIGURATION
垂直钻孔电机纵向伺服移动
Vertical Drilling Motor
Longitudinal Servo Movement



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length: 300-2500mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 80-800mm	加工速度/Processing Speed: 13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness: 9-50mm	气压/Air pressure: 0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 45Kw
钻轴数/Qty. of spindle: 220(个/Pcs)	送料方式/Feeding Mode: 皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top: 3	重量/Weight: 约[About] 5500Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 5	外形尺寸/Dimensions: 5000×2550×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right: 2	

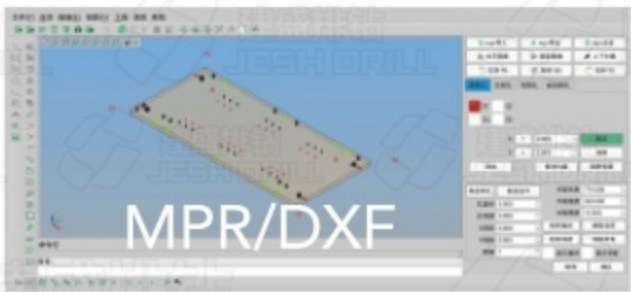
MSK9BL CNC NINE ROWS DRILLING MACHINE

数控九排钻



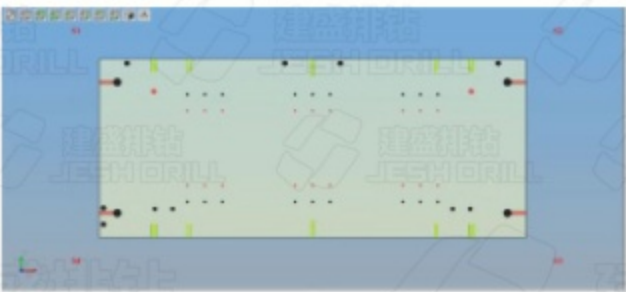
扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

主要特征

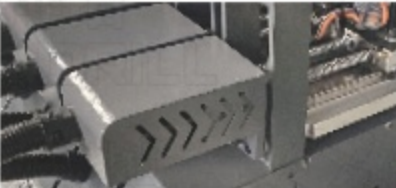
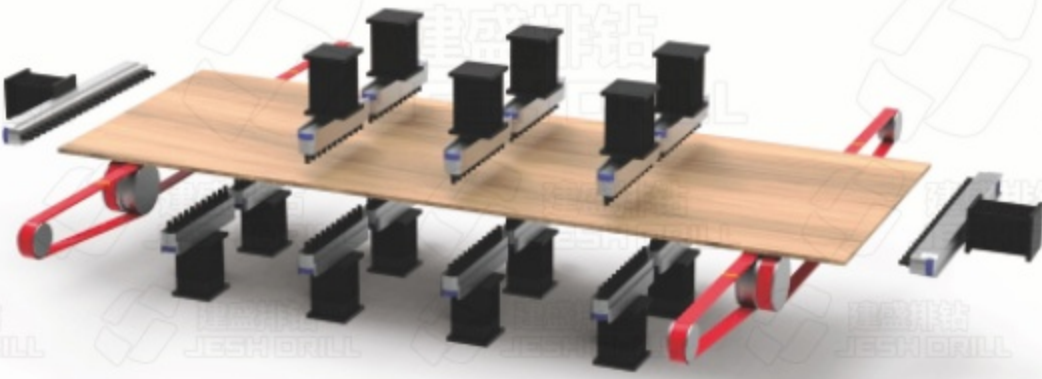
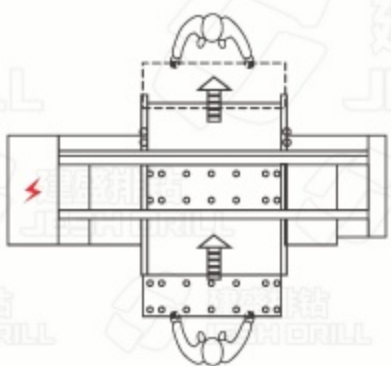
基于高精度数控系统，图纸识别免编程，扫码自动调用加工程序。多钻排智能同步，专为木板批量钻孔（如衣柜、橱柜、板式家具）设计，以数控技术实现高精度钻孔，效率提升80%，人工误差趋近于零，操作界面极简，满足高端家具企业高效生产需求。

High-precision CNC system with drawing analysis (generates programs, no coding) and QR code program loading. Multi-row synchronized drilling for batch processing (cabinets, wardrobes, panel furniture). high accuracy, 80% efficiency boost, near-zero errors. Streamlined interface meets high-end industrial needs.

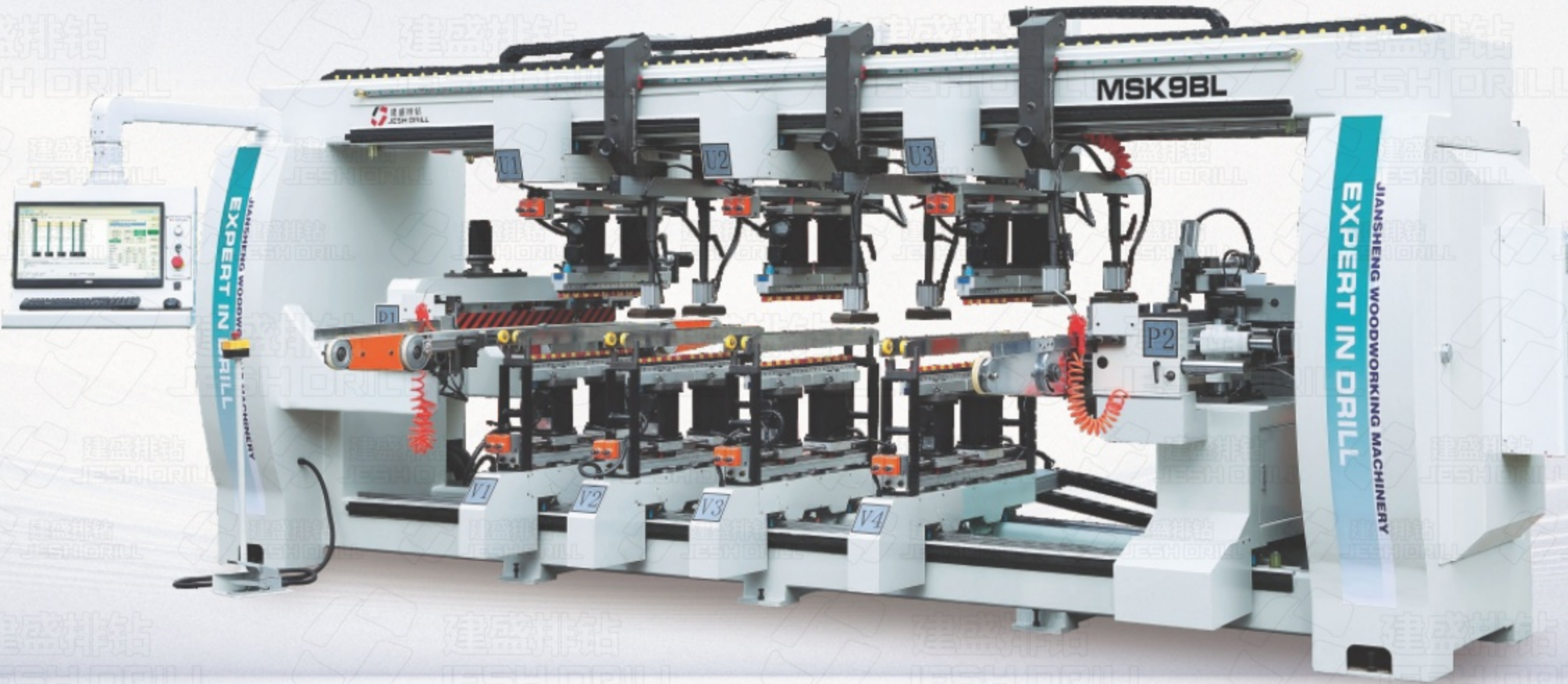
MAIN FEATURES

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



可选配 OPTIONAL CONFIGURATION
垂直钻孔电机纵向伺服移动
Vertical Drilling Motor
Longitudinal Servo Movement



主要技术参数

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:39Kw
钻轴数/Qty. of spindle:198(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top:3	重量/Weight:约[About] 5000Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	外形尺寸/Dimensions:5000×2550×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	

MAIN TECHNOLOGY PARAMETER

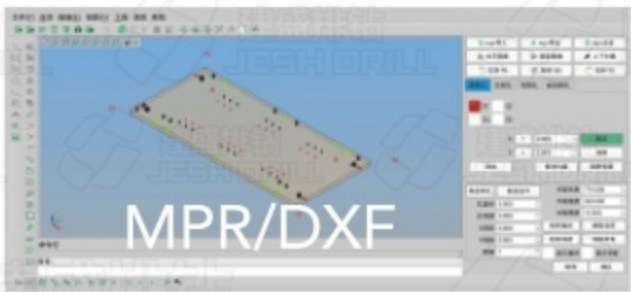
MSK7BL CNC SEVEN ROWS DRILLING MACHINE

数控七排钻



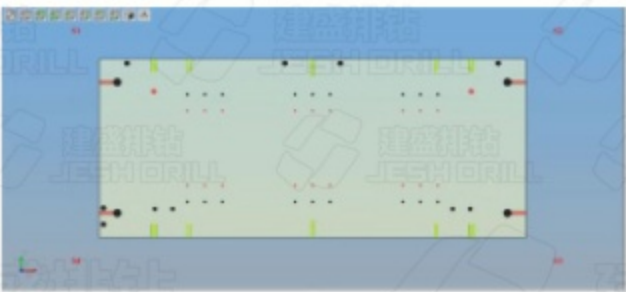
扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

主要特征

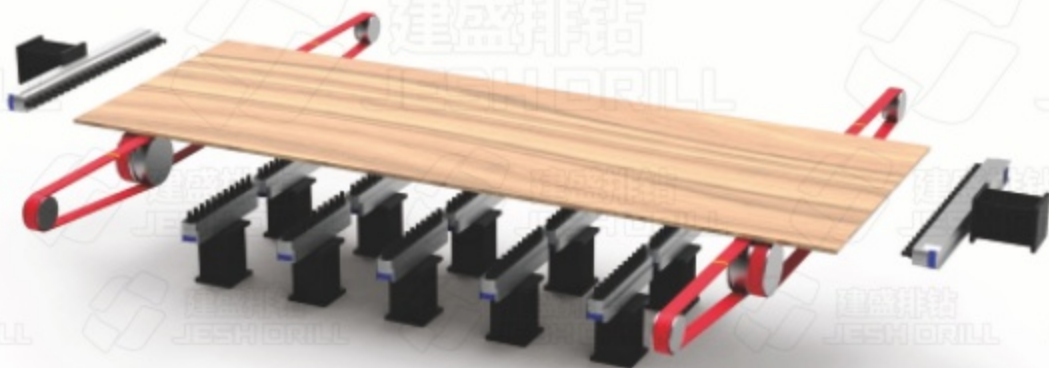
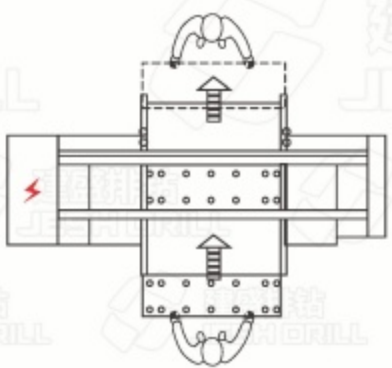
基于高精度数控系统，图纸识别免编程，扫码自动调用加工程序。多钻排智能同步，专为木板批量钻孔（如衣柜，橱柜、板式家具）设计，以数控技术实现高精度钻孔，效率提升80%，人工误差趋近于零，操作界面极简，满足高端家具企业高效生产需求。

High-precision CNC system with drawing analysis (generates programs, no coding) and QR code program loading. Multi-row synchronized drilling for batch processing (cabinets, wardrobes, panel furniture). high accuracy, 80% efficiency boost, near-zero errors. Streamlined interface meets high-end industrial needs.

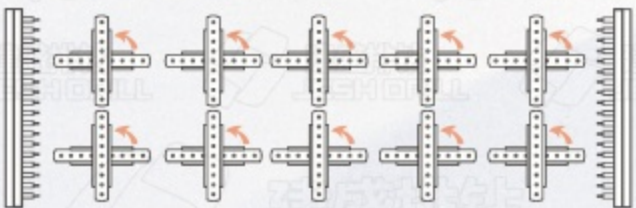
MAIN FEATURES

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



可选配 OPTIONAL CONFIGURATION
垂直钻孔电机纵向伺服移动
Vertical Drilling Motor
Longitudinal Servo Movement



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:29Kw
钻轴数/Qty. of spindle:154(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:5	重量/Weight:约[About] 3000Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:5000×2550×1900mm

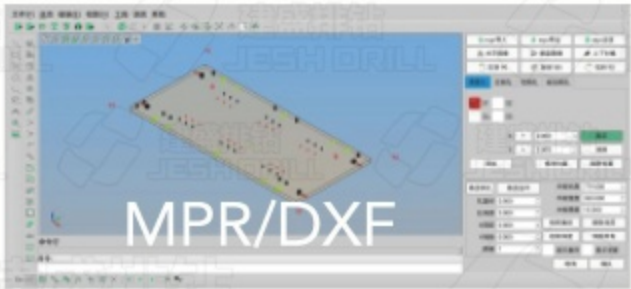
MSK6BL CNC SIX ROWS DRILLING MACHINE

数控六排钻 (高配版)



扫码 Code scanning

系统支持二维/条形码扫码, 自动分析输入图纸并自动生成加工程序, 无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统, 加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

主要特征

基于高精度数控系统, 图纸识别免编程, 扫码自动调用加工程序。多钻排智能同步, 专为木板批量钻孔 (如衣柜, 橱柜、板式家具) 设计, 以数控技术实现高精度钻孔, 效率提升80%, 人工误差趋近于零, 操作界面极简, 满足高端家具企业高效生产需求。

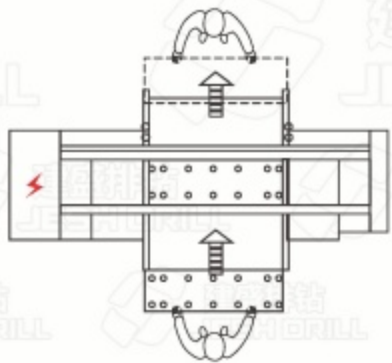
High-precision CNC system with drawing analysis (generates programs, no coding) and QR code program loading. Multi-row synchronized drilling for batch processing (cabinets, wardrobes, panel furniture). high accuracy, 80% efficiency boost, near-zero errors. Streamlined interface meets high-end industrial needs.

MAIN FEATURES

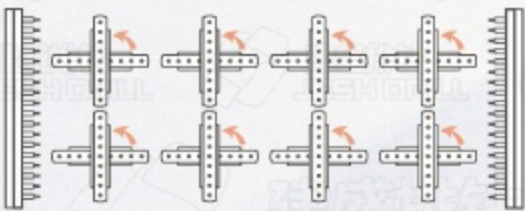
进料示意图

DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



可选配 OPTIONAL CONFIGURATION
垂直钻孔电机纵向伺服移动
Vertical Drilling Motor
Longitudinal Servo Movement



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:25Kw
钻轴数/Qty. of spindle:132(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 2600Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:5000×2550×1900mm

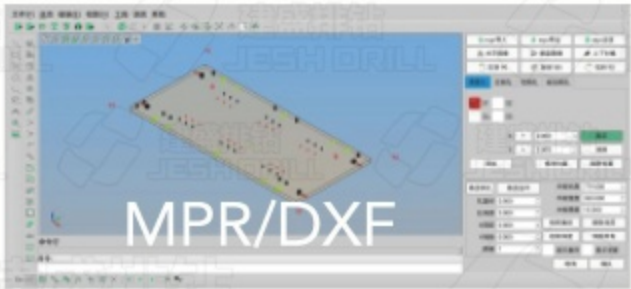
MSK6XL CNC SIX ROWS DRILLING MACHINE

数控六排钻



扫码 Code scanning

系统支持二维/条形码扫码，自动分析输入图纸并自动生成加工程序，无需人工调整。
Supports QR/barcode scanning, auto-analyzes input drawings, and generates machining programs with zero manual adjustments.



文件支持 Program generation

MPR: 豪迈画图软件所输出的三维图纸文件。
DXF: AutoCAD DXF 二维图纸文件。
MPR: 3D drawing file exported by Homag drawing software
DXF: AutoCAD DXF 2D drawing file.



自主研发数控系统 Self-developed CNC System

自主系统，加工精度高
Self-developed control system, high precision machining
完善的3D 图形画图功能。
Perfect 3D graphics drawing function.

主要特征

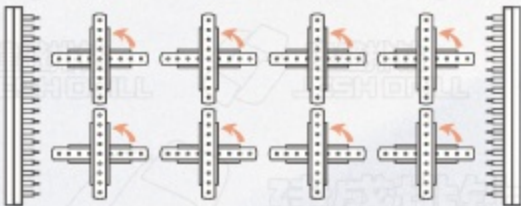
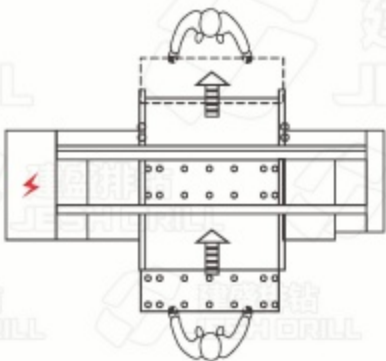
基于高精度数控系统，图纸识别免编程，扫码自动调用加工程序。多钻排智能同步，专为木板批量钻孔（如衣柜，橱柜、板式家具）设计，以数控技术实现高精度钻孔，效率提升80%，人工误差趋近于零，操作界面极简，满足高端家具企业高效生产需求。

High-precision CNC system with drawing analysis (generates programs, no coding) and QR code program loading. Multi-row synchronized drilling for batch processing (cabinets, wardrobes, panel furniture). high accuracy, 80% efficiency boost, near-zero errors. Streamlined interface meets high-end industrial needs.

MAIN FEATURES

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:19Kw
钻轴数/Qty. of spindle:132(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 2600Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4730×2550×1900mm

Z16XL AUTO FEEDING SIXTEEN ROWS DRILLING MACHINE

自动送料十六排钻



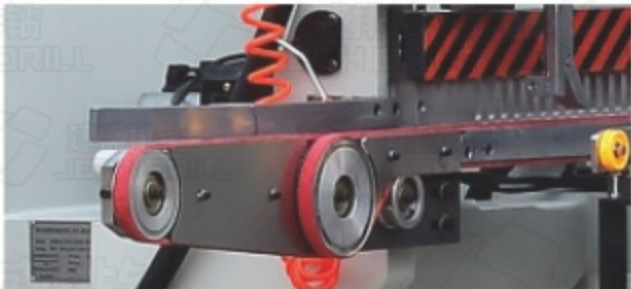
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

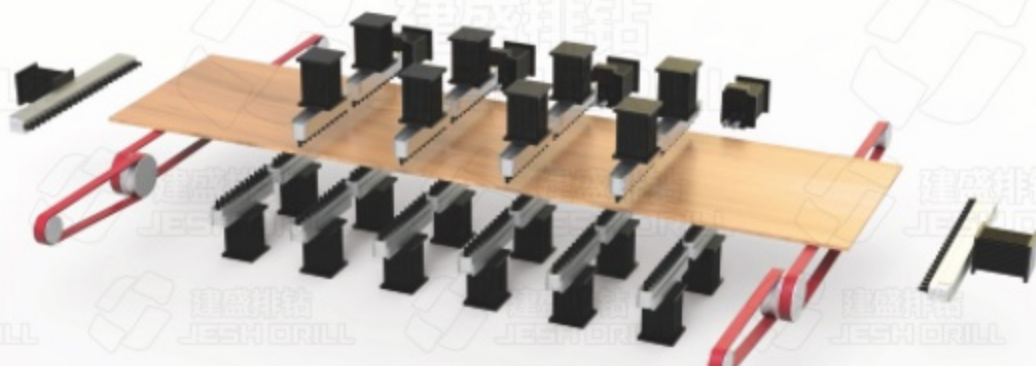
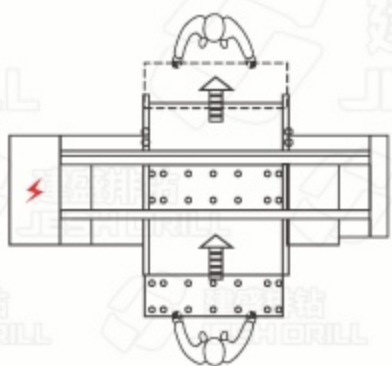
- 该机床具备五面钻孔能力, 排钻设计为: 六排下垂直钻; 四排上垂直钻; 四排后侧面钻; 二排左右水平钻。
- 五面十六排钻在传统多排上下钻基础上, 增加四排后侧面钻的功能, 简化操作程序, 满足多种钻孔需要, 极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器, 精准显示钻头位置。

- The machine offers 5-face drilling with a drill row layout: 6 lower vertical rows; 4 upper vertical rows; 4 rear horizontal rows; 2 left-right horizontal rows.
- The 5-face 16-row drilling machine adds 4 rear horizontal rows to traditional upper/lower multi-row systems, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

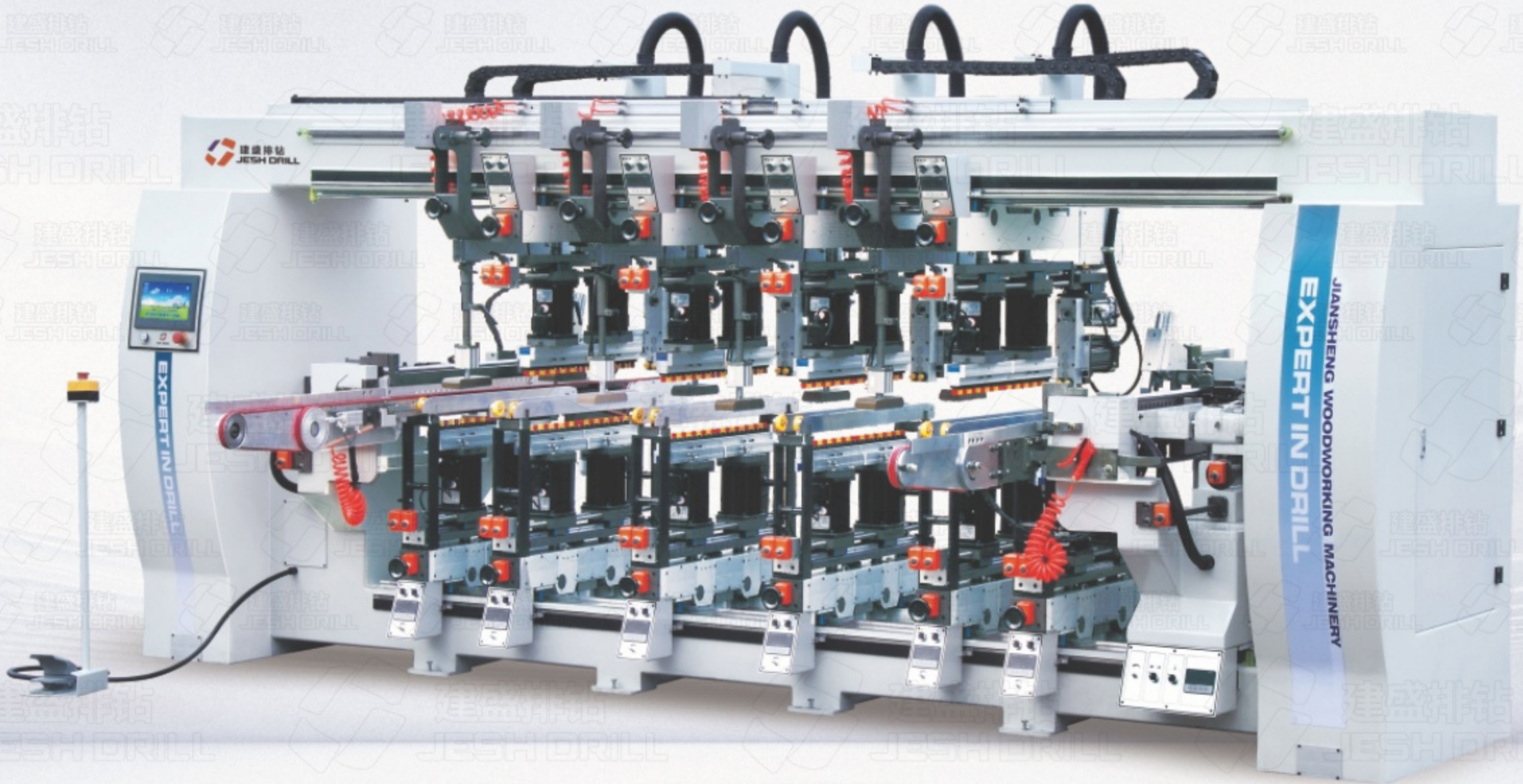
MAIN FEATURES

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



五面立体加工, 生产力提高三倍高效、节能
Five faces 3D processing tribles efficiency of production and saves emergy



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	后水平钻排数/Qty. of Hor. Drill Row on Back:4
加工宽度/Processing Width:80-800mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:9-50mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
最大钻孔深度/Max. Drilling Depth:40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:272(个/Pcs)	总功率/Total Power:38Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:4	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:6	重量/Weight:约[About] 6000Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:5000×2550×2200mm

Z13XL AUTO FEEDING THIRTEEN ROWS DRILLING MACHINE

自动送料十三排钻



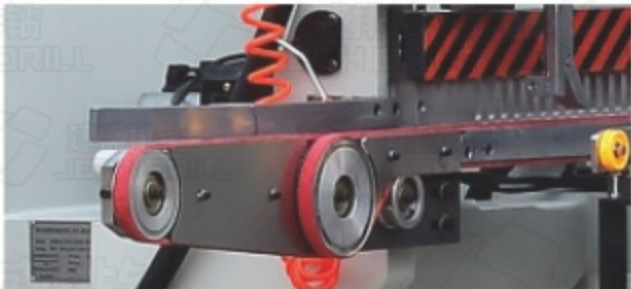
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

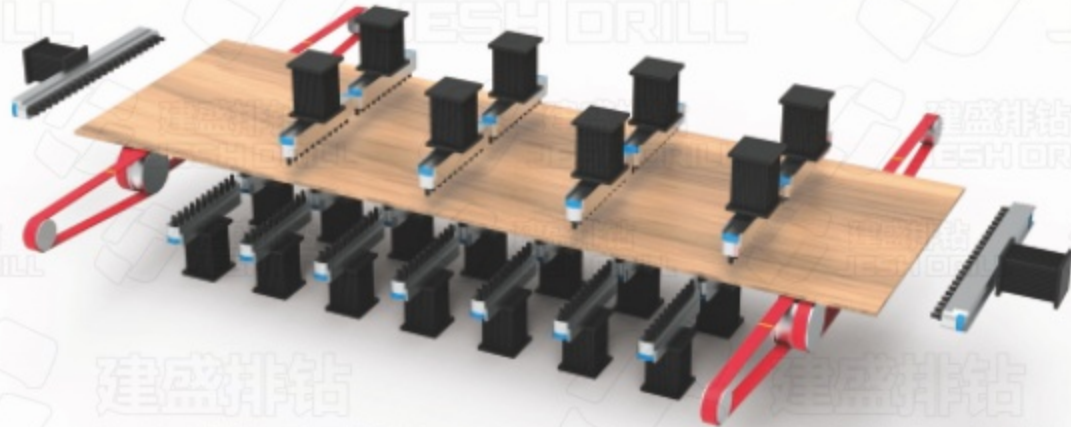
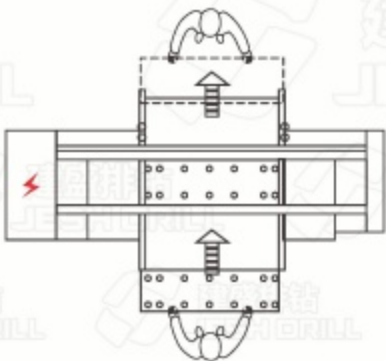
- 该机床具备四面钻孔能力，排钻设计为：七排下垂直钻；四排上垂直钻；二排左右水平钻。
- 四面十三排钻一次完成四面钻孔，简化操作程序，满足多种钻孔需要，极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器，精准显示钻头位置。

MAIN FEATURES

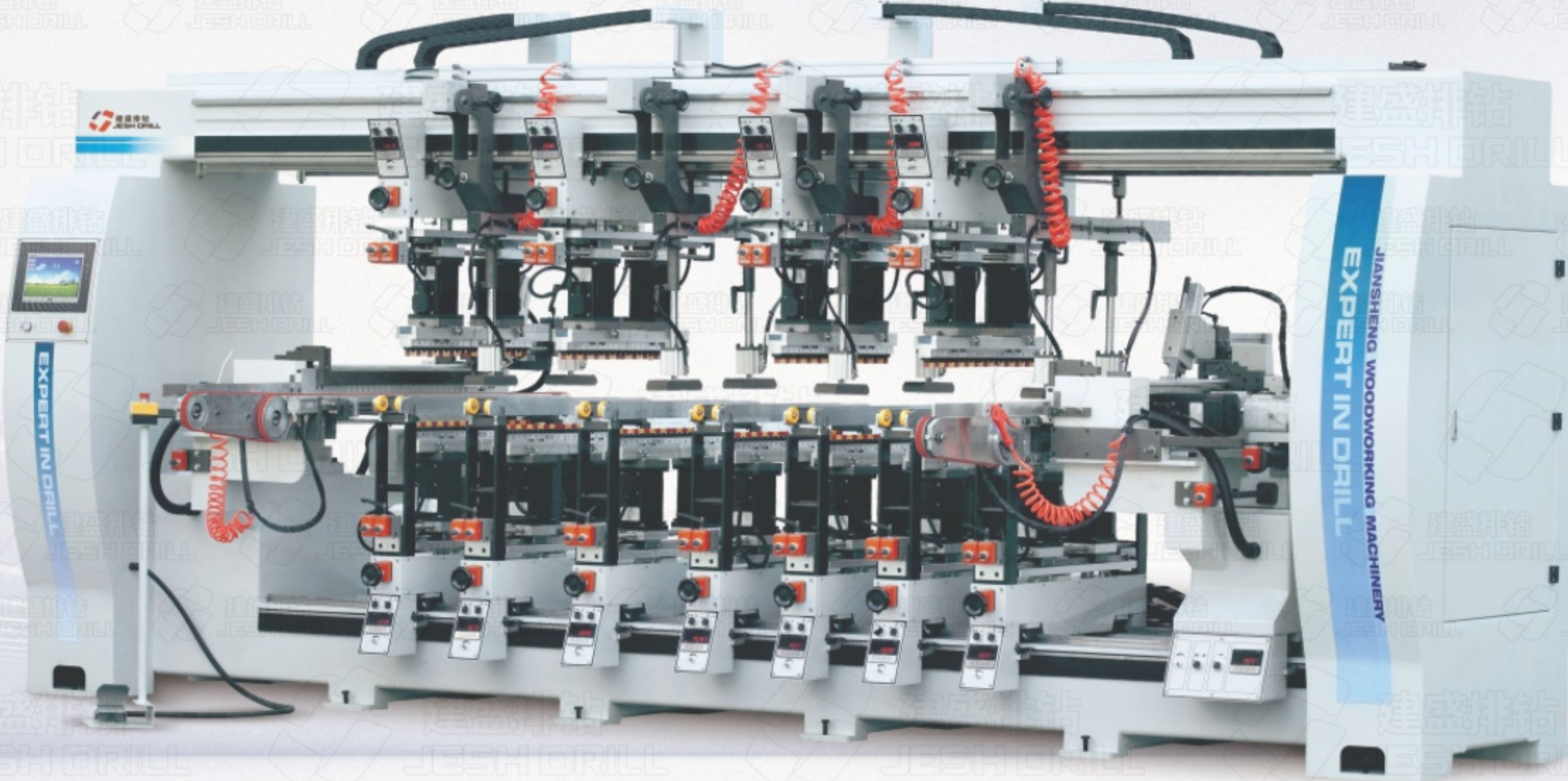
- The machine offers 4-face drilling with a drill row layout: 7 lower vertical rows; 4 upper vertical rows; 2 left-right horizontal rows.
- The 4-face 13-row drilling machine completes 4 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



- 一次完成
Finished At Once
- 稳定快速
Stable and fast
- 3x 四面钻孔, 生产力提高三倍高效、节能
Drilling on four sides per time, triple production efficiency and save energy



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:38Kw
钻轴数/Qty. of spindle:286(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top:4	重量/Weight:约[About] 5500Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:7	外形尺寸/Dimensions:5000×2550×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	

Z12XL AUTO FEEDING TWELVE ROWS DRILLING MACHINE

自动送料十二排钻



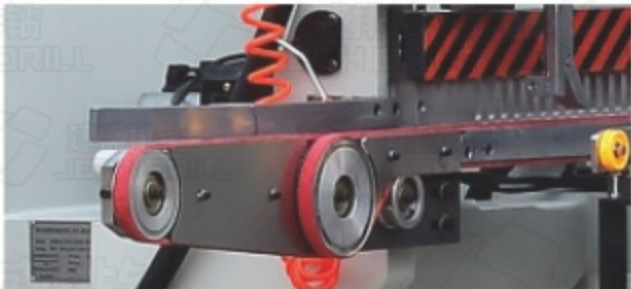
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

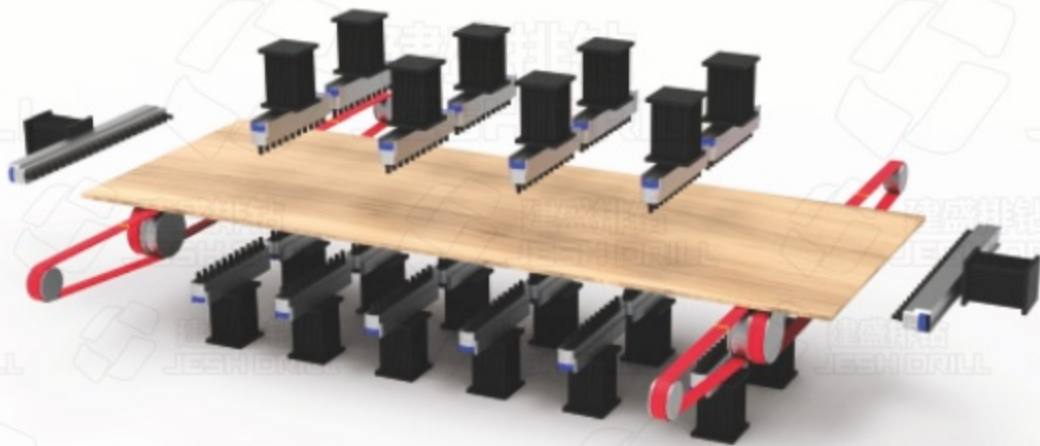
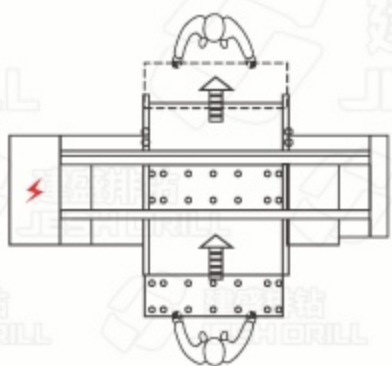
- 该机床具备四面钻孔能力，排钻设计为：六排下垂直钻；四排上垂直钻；二排左右水平钻。
- 四面十二排钻一次完成四面钻孔，简化操作程序，满足多种钻孔需要，极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器，精准显示钻头位置。

MAIN FEATURES

- The machine offers 4-face drilling with a drill row layout: 6 lower vertical rows; 4 upper vertical rows; 2 left-right horizontal rows.
- The 4-face 12-row drilling machine completes 4 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



-  一次完成
Finished At Once
-  稳定快速
Stable and fast
-  四面钻孔, 生产力提高三倍高效、节能
Drilling on four sides per time, triple production efficiency and save energy

主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:35Kw
钻轴数/Qty. of spindle:264(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top:4	重量/Weight:约[About] 5200Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:6	外形尺寸/Dimensions:5000×2500×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	

Z10XL AUTO FEEDING TEN ROWS DRILLING MACHINE

自动送料十排钻



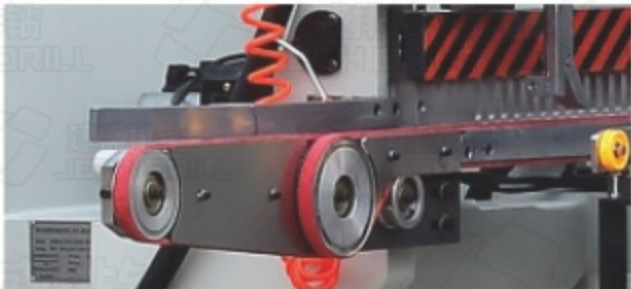
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

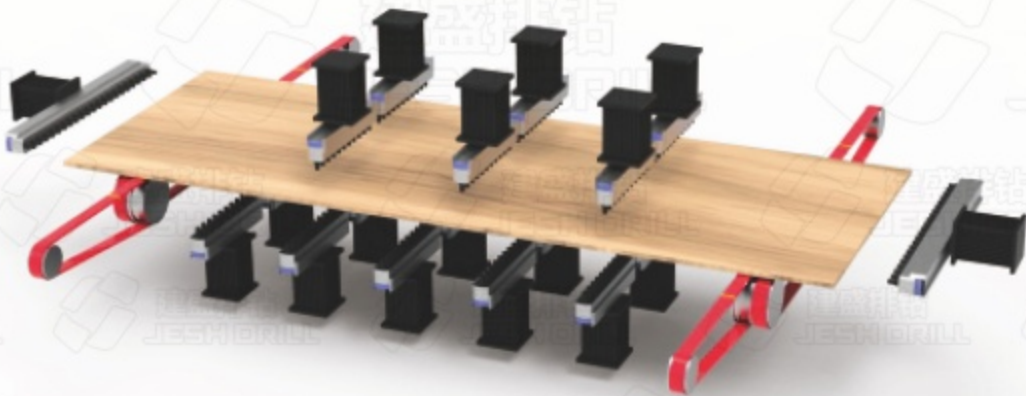
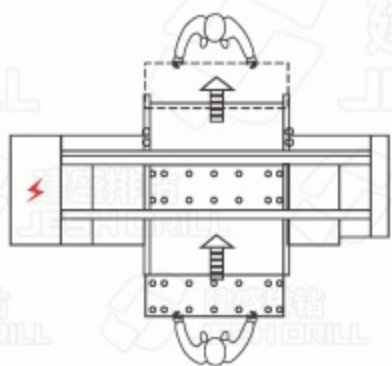
- 该机床具备四面钻孔能力, 排钻设计为: 五排下垂直钻; 三排上垂直钻; 二排左右水平钻。
- 四面十排钻一次完成四面钻孔, 简化操作程序, 满足多种钻孔需要, 极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器, 精准显示钻头位置。

MAIN FEATURES

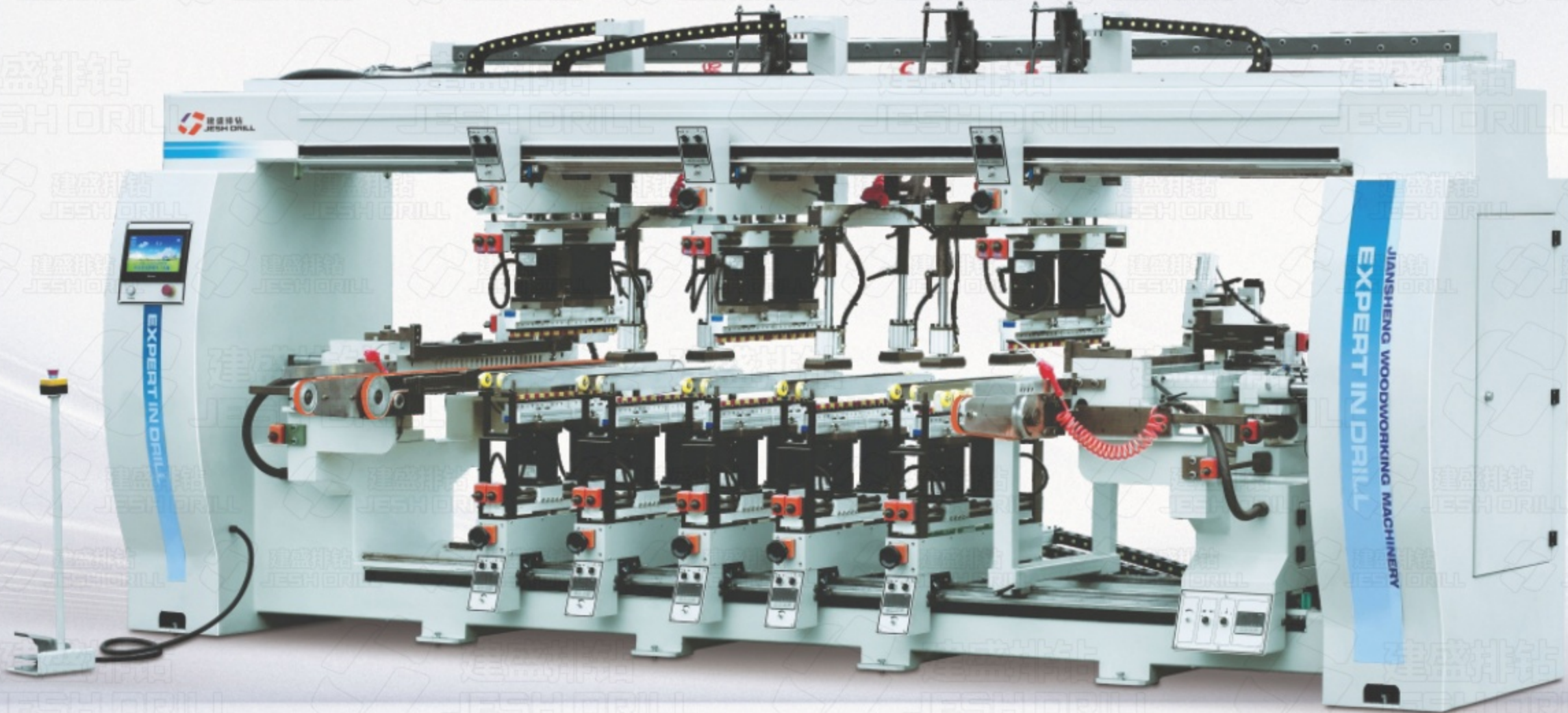
- The machine offers 4-face drilling with a drill row layout: 5 lower vertical rows; 3 upper vertical rows; 2 left-right horizontal rows.
- The 4-face 10-row drilling machine completes 4 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



- 一次完成
Finished At Once
- 稳定快速
Stable and fast
- 3x 四面钻孔, 生产力提高三倍高效、节能
Drilling on four sides per time, triple production efficiency and save energy



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:28Kw
钻轴数/Qty. of spindle:220(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top:3	重量/Weight:约[About] 5000Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:5	外形尺寸/Dimensions:5000×2500×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	

Z9XL AUTO FEEDING NINE ROWS DRILLING MACHINE

自动送料九排钻



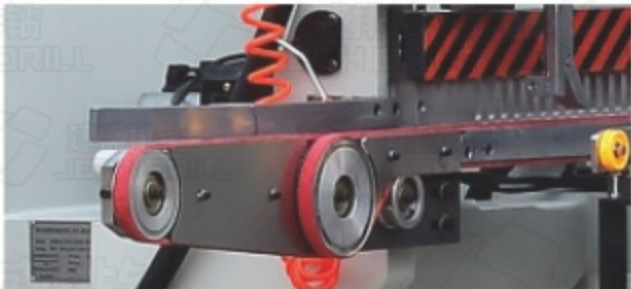
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

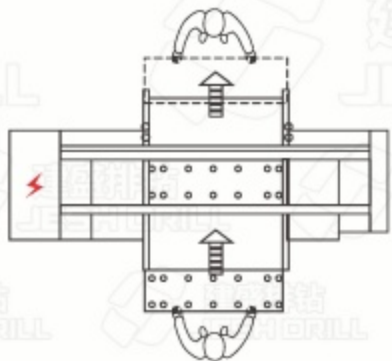
- 该机床具备四面钻孔能力，排钻设计为：四排下垂直钻；三排上垂直钻；二排左右水平钻。
- 四面九排钻一次完成四面钻孔，简化操作程序，满足多种钻孔需要，极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器，精准显示钻头位置。

- The machine offers 4-face drilling with a drill row layout: 4 lower vertical rows; 3 upper vertical rows; 2 left-right horizontal rows.
- The 4-face 9-row drilling machine completes 4 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

MAIN FEATURES

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



-  一次完成
Finished At Once
-  稳定快速
Stable and fast
-  四面钻孔, 生产力提高三倍高效、节能
Drilling on four sides per time, triple production efficiency and save energy



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:26Kw
钻轴数/Qty. of spindle:198(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top:3	重量/Weight:约[About] 4800Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	外形尺寸/Dimensions:5000×2500×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	

Z8XLB AUTO FEEDING EIGHT ROWS DRILLING MACHINE

自动送料八排钻



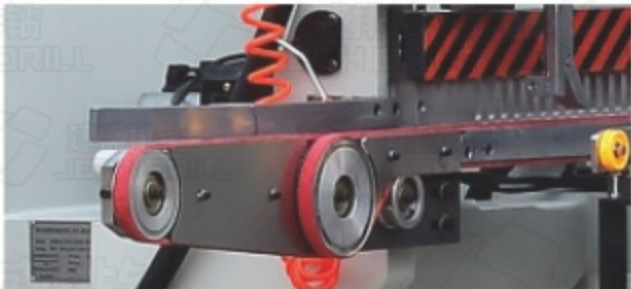
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

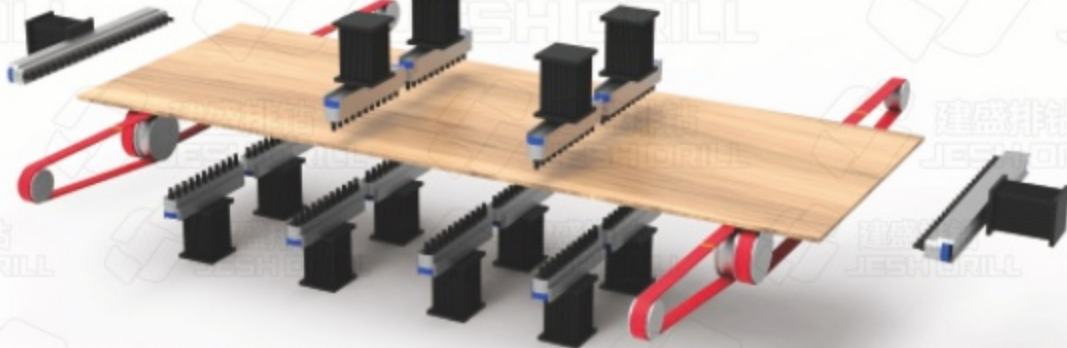
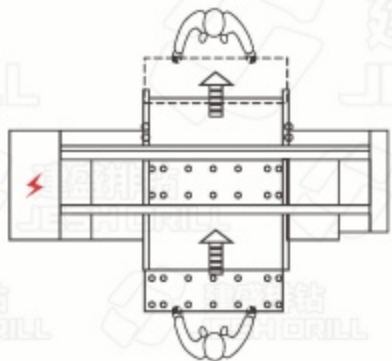
- 该机床具备四面钻孔能力, 排钻设计为: 四排下垂直钻; 二排上垂直钻; 二排左右水平钻。
- 四面八排钻一次完成四面钻孔, 简化操作程序, 满足多种钻孔需要, 极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器, 精准显示钻头位置。

MAIN FEATURES

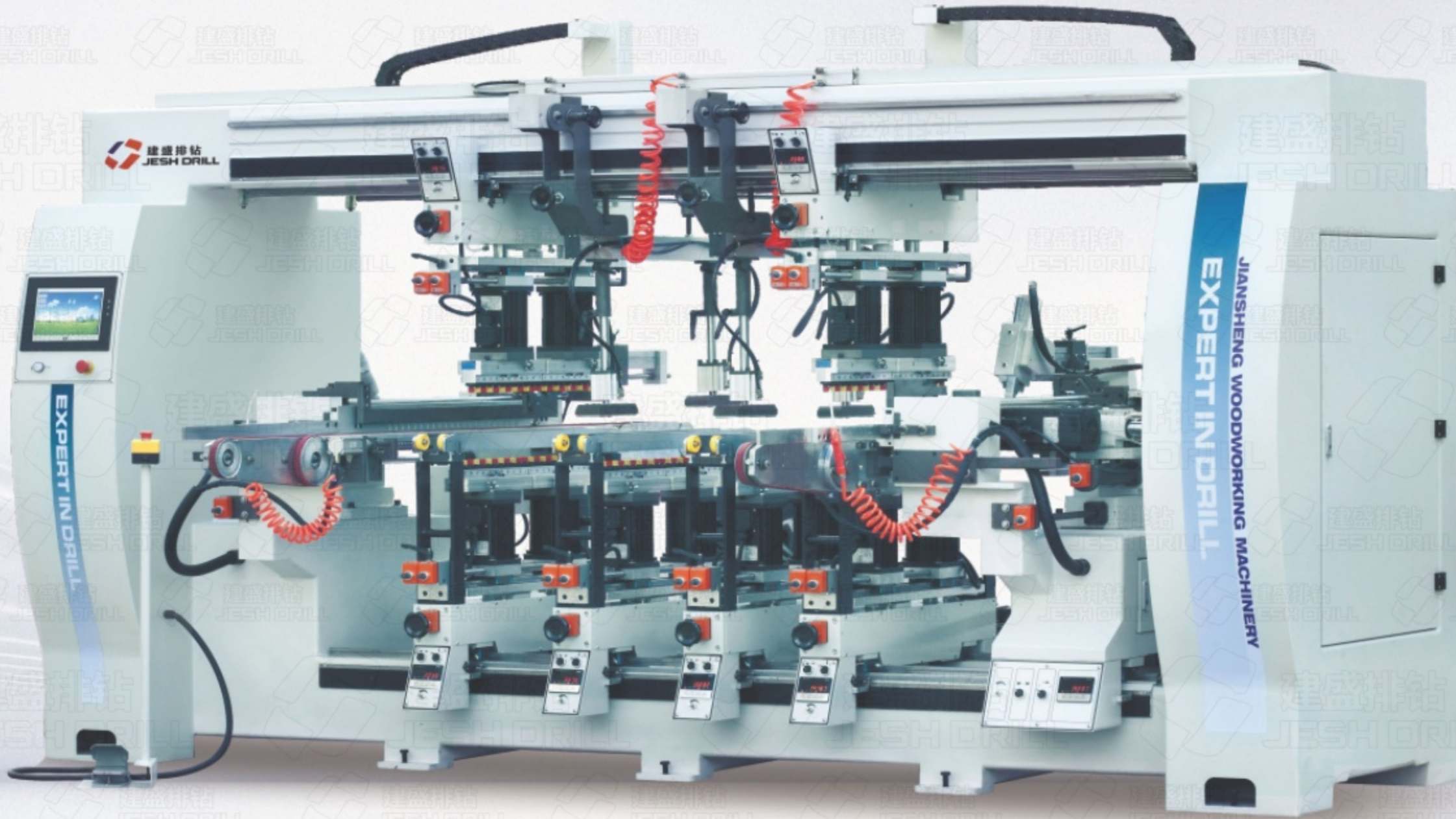
- The machine offers 4-face drilling with a drill row layout: 4 lower vertical rows; 2 upper vertical rows; 2 left-right horizontal rows.
- The 4-face 8 -row drilling machine completes 4 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



- 一次完成
Finished At Once
- 稳定快速
Stable and fast
- 3x 四面钻孔, 生产力提高三倍高效、节能
Drilling on four sides per time, triple production efficiency and save energy



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:23Kw
钻轴数/Qty. of spindle:176(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
上垂直钻排数/Qty. of Vert. Drill Row on Top:2	重量/Weight:约[About] 4800Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	外形尺寸/Dimensions:5000×2500×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	

Z10XLB AUTO FEEDING TEN ROWS DRILLING MACHINE

自动送料十排钻



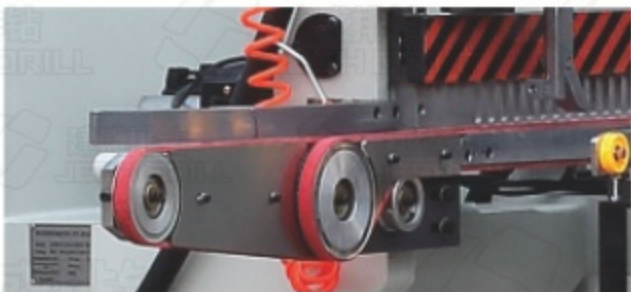
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

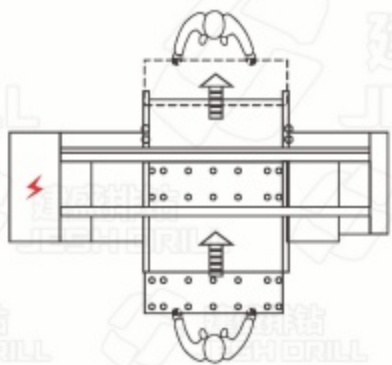
- 该机床具备四面钻孔能力, 排钻设计为: 四 排下垂直钻; 四排后面钻; 二排左右水平钻。
- 四面十排钻一次完成四面钻孔, 简化操作程序, 满足多种钻孔需要, 极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器, 精准显示钻头位置。

MAIN FEATURES

- The machine offers 4-face drilling with a drill row layout: 4 lower vertical rows; 4 rear horizontal rows; 2 left-right horizontal rows.
- The 4-face 10-row drilling machine completes 4 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

进料示意图

DIAGRAM OF FEEDING



双人/连线自动操作
Double Sides Operation



四面立体加工, 生产力提高三倍高效、节能

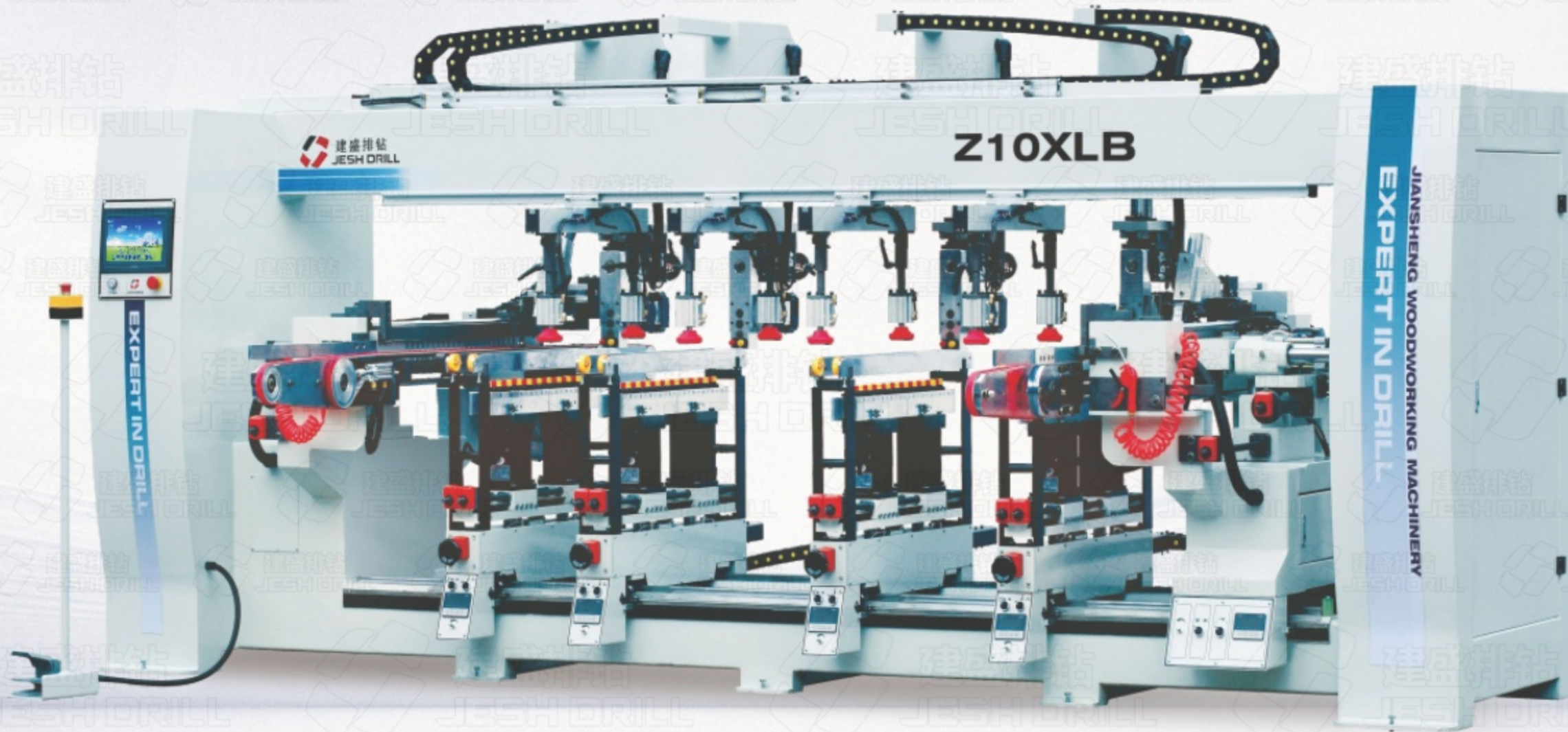
Four faces 3D processing tribles efficiency of production and saves emergy



一次完成
Finished At Once



稳定快速
Stable and fast



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:23Kw
钻轴数/Qty. of spindle:140(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 4000Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:5000×2500×2200mm
后水平钻排数/Qty. of Hor. Drill Row on Back:4	

Z8XL AUTO FEEDING EIGHT ROWS DRILLING MACHINE

自动送料八排钻



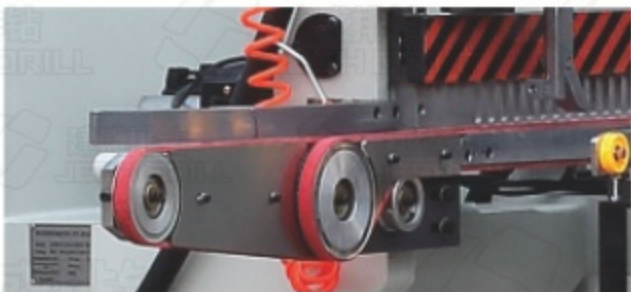
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

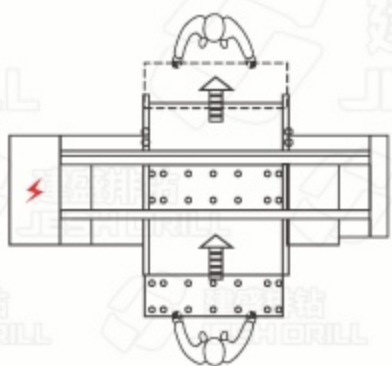
- 该机床具备三面钻孔能力，排钻设计为：六排下垂直钻；二排左右水平钻。
- 三面八排钻一次完成三面钻孔，简化操作程序，满足多种钻孔需要，极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器，精准显示钻头位置。

- The machine offers 3-face drilling with a drill row layout: 6 lower vertical rows; 2 left-right horizontal rows.
- The 3-face 8-row drilling machine completes 3 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

MAIN FEATURES

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:23Kw
钻轴数/Qty. of spindle:176(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:6	重量/Weight:约[About] 3050Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×2500×1700mm

MAIN TECHNOLOGY PARAMETER



一次完成
Finished At Once



稳定快速
Stable and fast

Z7XL AUTO FEEDING SEVEN ROWS DRILLING MACHINE

自动送料七排钻



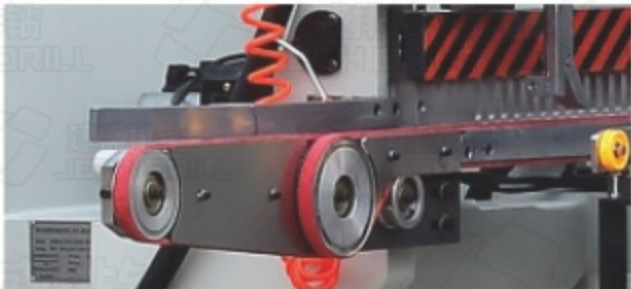
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

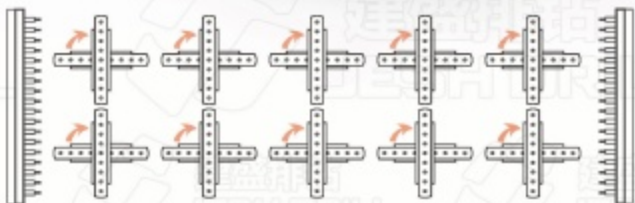
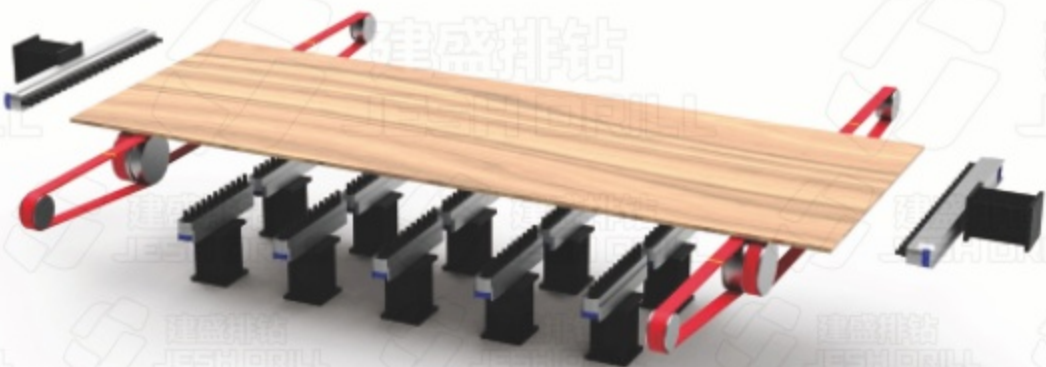
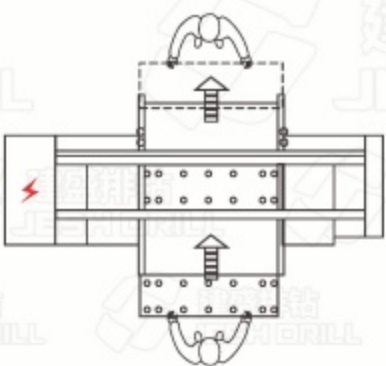
- 该机床具备三面钻孔能力, 排钻设计为: 五排下垂直钻; 二排左右水平钻。
- 三面七排钻一次完成三面钻孔, 简化操作程序, 满足多种钻孔需要, 极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器, 精准显示钻头位置。

MAIN FEATURES

- The machine offers 3-face drilling with a drill row layout: 5 lower vertical rows; 2 left-right horizontal rows.
- The 3-face 7-row drilling machine completes 3 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

加工长度/Processing Length:300-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:20Kw
钻轴数/Qty. of spindle:154(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:5	重量/Weight:约[About] 3000Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×2500×1900mm

MAIN TECHNOLOGY PARAMETER



Z6XL AUTO FEEDING SIX ROWS DRILLING MACHINE

自动送料六排钻



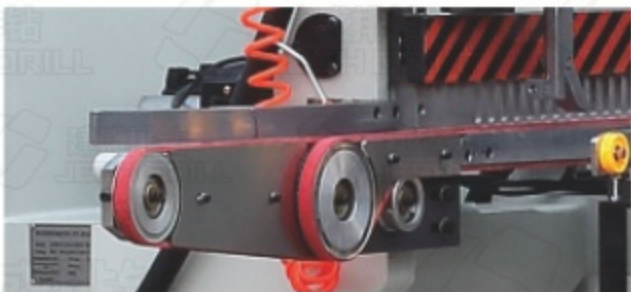
采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency

主要特征

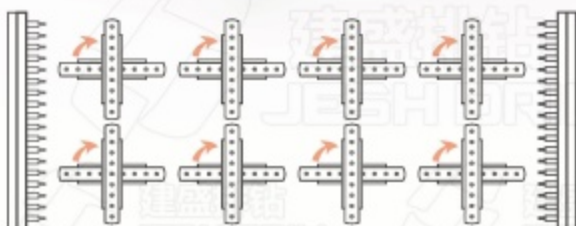
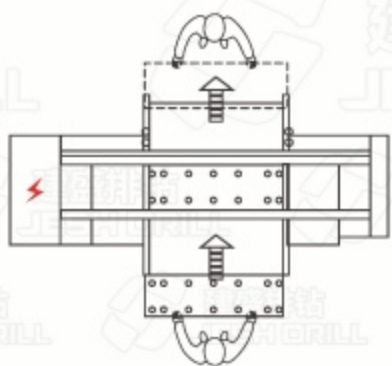
- 该机床具备三面钻孔能力, 排钻设计为: 四排下垂直钻; 二排左右水平钻。
- 三面六排钻一次完成三面钻孔, 简化操作程序, 满足多种钻孔需要, 极大提高生产效率。
- 钻排位置计数器全部采用进口高精度显示器, 精准显示钻头位置。

MAIN FEATURES

- The machine offers 3-face drilling with a drill row layout: 4 lower vertical rows; 2 left-right horizontal rows.
- The 3-face 6-row drilling machine completes 3 sides in one pass, streamlining operations, meeting diverse drilling needs, and enhancing productivity.
- All row position counters feature imported high-precision displays for precise drill positioning.

进料示意图 DIAGRAM OF FEEDING

双人/连线自动操作
Double Sides Operation



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length:250-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:17Kw
钻轴数/Qty. of spindle:132(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 2750Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×2500×1700mm

Z6AL AUTO FEEDING SIX ROWS DRILLING MACHINE

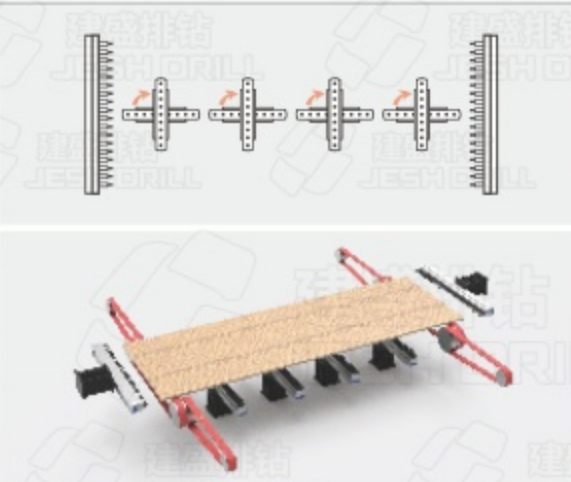
自动送料六排钻



主要技术参数

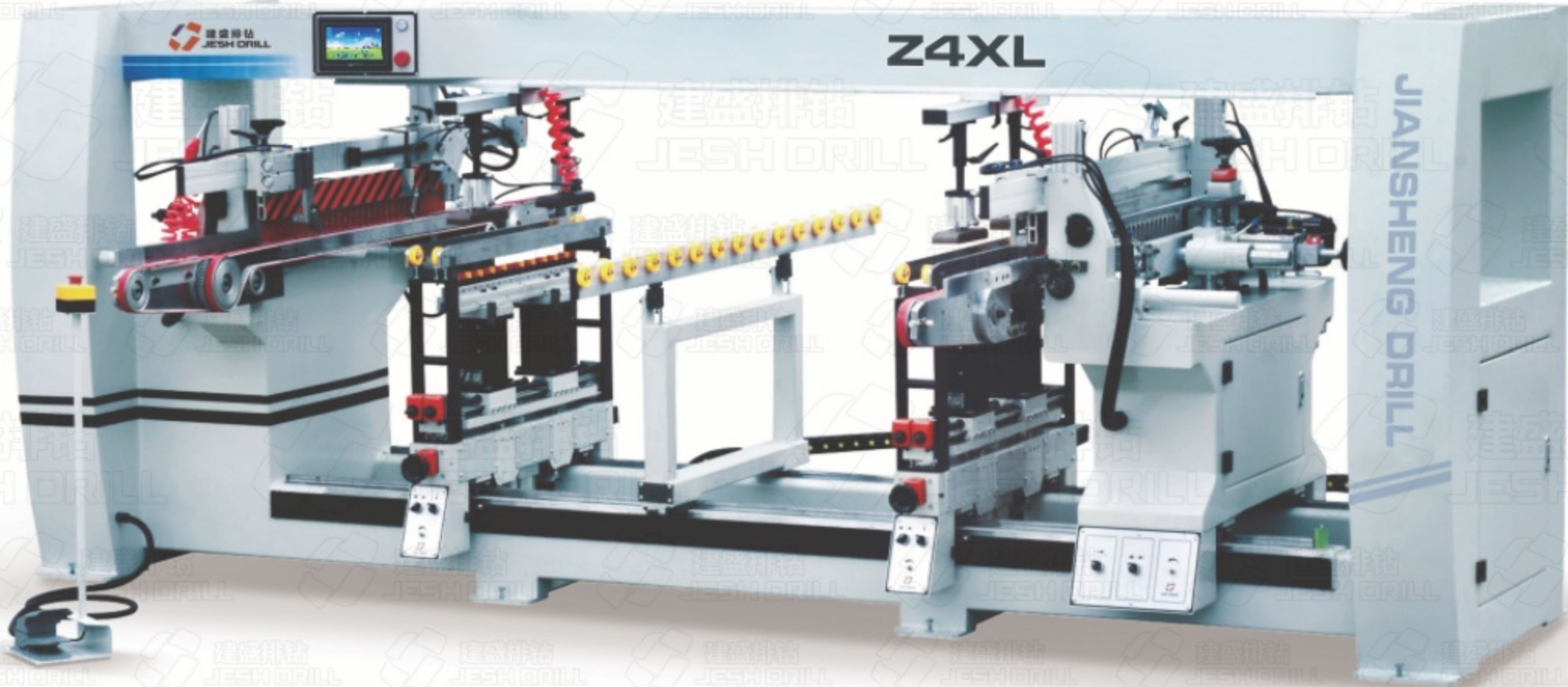
加工长度/Processing Length:250-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:80-800mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness:9-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:11Kw
钻轴数/Qty. of spindle:126(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 2700Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4100×2500×1700mm

MAIN TECHNOLOGY PARAMETER



Z4XL AUTO FEEDING FOUR ROWS DRILLING MACHINE

自动送料四排钻



主要技术参数

加工长度/Processing Length:250-2500mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工宽度/Processing Width:120-800mm	定位数量/Qty. of Stopper: 2(个/Pcs)
加工厚度/Processing Thickness:8-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:10.1Kw
钻轴数/Qty. of spindle:88(个/Pcs)	送料方式/Feeding Mode:皮带[Belt]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:2	重量/Weight:约[About] 1700Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×2550×1700mm
主轴转速/Spindle Speed:2840rpm	

MAIN TECHNOLOGY PARAMETER



Z8XLC AUTO FEEDING EIGHT ROWS DRILLING MACHINE

自动送料八排钻



主要技术参数

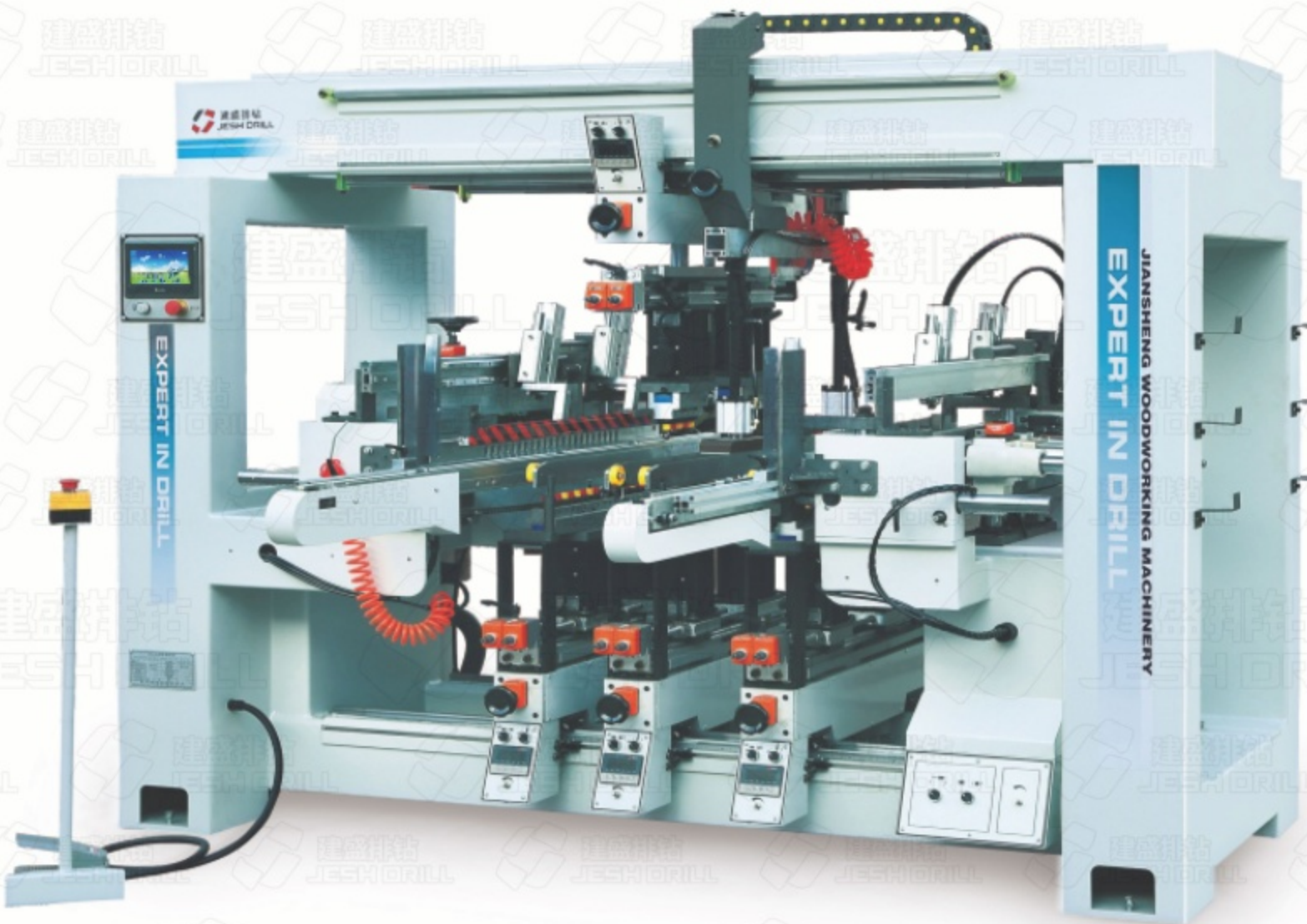
加工长度/Processing Length:250-1200mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:50-150mm	加工速度/Processing Speed:10-13件/分钟[Pcs/min]
加工厚度/Processing Thickness:8-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:13Kw
钻轴数/Qty. of spindle:42(个/Pcs)	送料方式/Feeding Mode:自动送料[Chain]
上垂直钻排数/Qty. of Vert. Drill Row on Top:5	重量/Weight:约[About] 2000Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:1	外形尺寸/Dimensions:2800×1100×2000mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	

MAIN TECHNOLOGY PARAMETER



Z6BXL AUTO FEEDING SIX ROWS HIGH-SPEED DRILLING MACHINE

自动送料六排快速钻



- 一次加工**单板**:50mm<板宽<630mm
1 Panel per cycle:50mm<Width<630mm
- 加工速度:13-16件/分钟
Processing speed:13-16pcs/min



- 一次加工**双板**:50mm<板宽<320mm
2 Panels per cycle:50mm<Width<320mm
- 加工速度:20-26件/分钟
Processing speed:20-26pcs/min

主要技术参数

加工长度/Processing Length:220-1500mm	定位数量/Qty. of Stopper: 2
加工宽度/Processing Width:50-630mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-50mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
最大钻孔深度/Max. Drilling Depth:40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:120(个/Pcs)	总功率/Total Power:16Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:1	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:3	重量/Weight:约[About] 2300Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:3400×2500×2200mm

MAIN TECHNOLOGY PARAMETER



Z10BL

AUTO FEEDING TEN ROWS HIGH-SPEED DRILLING MACHINE

自动送料十排快速钻



采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

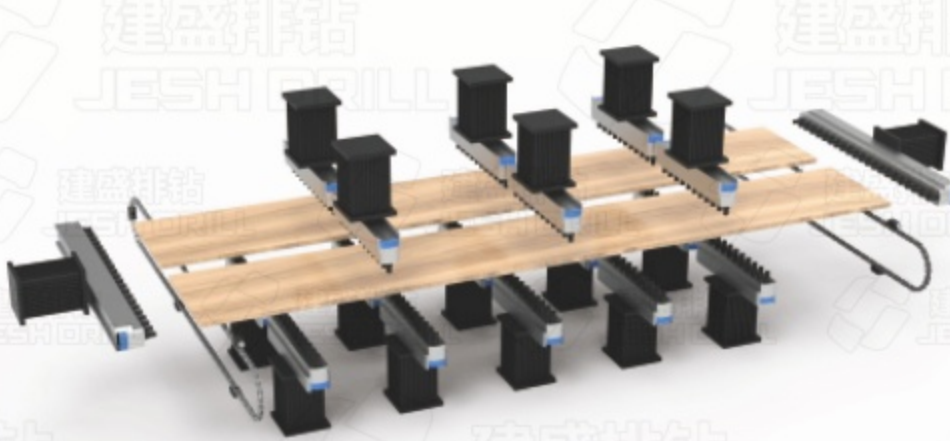
Auto Feeding, High Efficiency



- 一次加工单板: 50mm<板宽<630mm
1 Panel per cycle: 50mm<Width<630mm
- 加工速度: 13-16件/分钟
Processing speed: 13-16pcs/min



- 一次加工双板: 50mm<板宽<320mm
2 Panels per cycle: 50mm<Width<320mm
- 加工速度: 20-26件/分钟
Processing speed: 20-26pcs/min



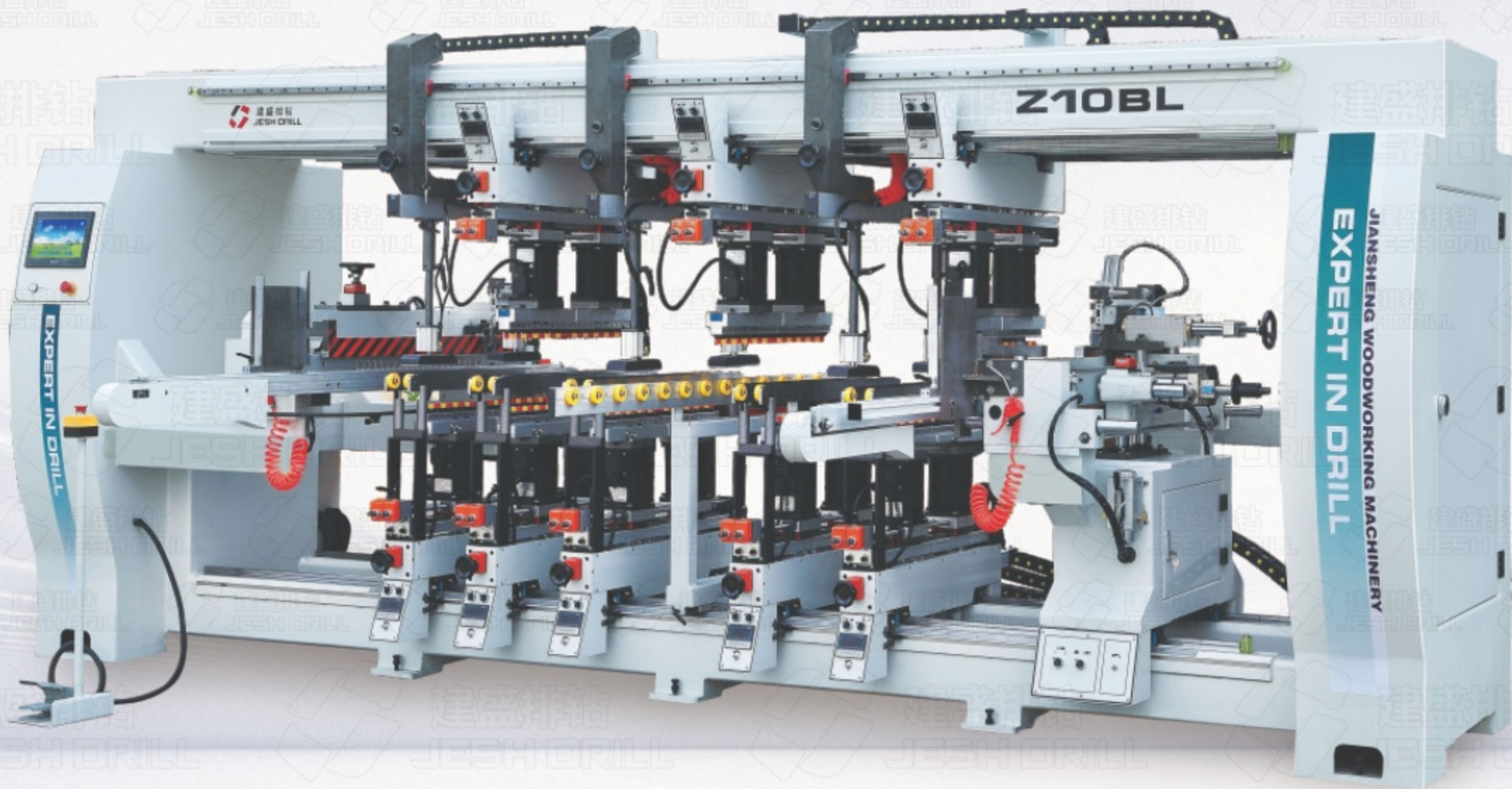
一次完成
Finished At Once

稳定快速
Stable and fast

数控自动收料器 (选配)
CNC automatic unloader(option)

可选配2定位或3定位
2 or 3 stopper(option)

料仓
Magazine loader



主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing Length: 220-2500mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 50-630mm	加工速度/Processing Speed: 13-16件/分钟[Pcs/min]
加工厚度/Processing Thickness: 8-50mm	气压/Air pressure: 0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 28Kw
钻轴数/Qty. of spindle: 220(个/Pcs)	送料方式/Feeding Mode: 链条[Chain]
上垂直钻排数/Qty. of Vert. Drill Row on Top: 3	重量/Weight: 约[About] 4800Kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 5	外形尺寸/Dimensions: 5000×2500×2200mm
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right: 2	定位数量/Qty. of Stopper: 2, 3 (选配/Option)
最大加工宽度: 单板630mm, 双板320mm, 三板150mm [选配]	Processing Width : Single Plate 630mm, Double Plate 320mm, Triple Plate 150mm [Option]
加工速度[件/分钟]: 单板13-16, 双板20-26, 三板36-40 [选配]	Pracessing Speed[PCS/min]: Single Plate 13-16, Double Plate 20-26, Triple Plate 36-40mm [Option]

Z6BL

AUTO FEEDING SIX ROWS HIGH-SPEED DRILLING MACHINE

自动送料六排快速钻



采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency



- 一次加工**单板**: 50mm < 板宽 < 630mm
1 Panel per cycle: 50mm < Width < 630mm
- 加工速度: 13-16件/分钟
Processing speed: 13-16pcs/min

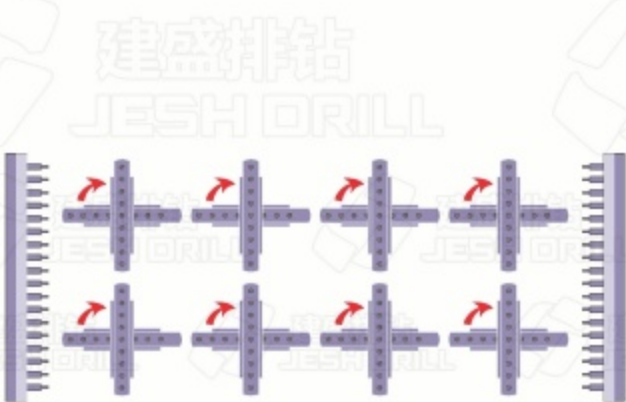


- 一次加工**双板**: 50mm < 板宽 < 320mm
2 Panels per cycle: 50mm < Width < 320mm
- 加工速度: 20-26件/分钟
Processing speed: 20-26pcs/min



- 一次加工**三板**: 50mm < 板宽 < 150mm
3 Panels per cycle: 50mm < Width < 150mm
- 加工速度: 36-40件/分钟
Processing speed: 36-40pcs/min

选配功能



数控自动收料器 (选配)
CNC automatic unloader(option)



可选配2定位或3定位
2 or 3 stopper(option)

专利申请号

PATENT APPLICATION NUMBER



一次完成
Finished At Once



稳定快速
Stable and fast

021204309950

2020223730048

2020223730052

2020224064453



主要特征

- 链条式自动送料结构, 连续送料快速、稳定;
- 数码管显示精准, 定位精度达:0.1mm

MAIN FEATURES

- Automatic chain feeding structure,continuous feeding.
- High-precision digital display with 0.1 mm positioning accuracy.

主要技术参数

加工长度/Processing Length:220-2500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:50-630mm	定位数量/Qty. of Stopper: 2, 3 (选配/Option)
加工厚度/Processing Thickness:8-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:16Kw
钻轴数/Qty. of spindle:132(个/Pcs)	送料方式/Feeding Mode:链条[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 2300Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4100×2500×1650mm
最大加工宽度:单板630mm, 双板320mm, 三板150mm [选配]	Processing Width : Single Plate 630mm, Double Plate320mm, Triple Plate 150mm [Option]
加工速度[件/分钟]:单板13-16, 双板20-26, 三板36-40 [选配]	Pracessing Speed[PCS/min]: Single Plate 13-16 , Double Plate 20-26 , Triple Plate 36-40mm [Option]

Z5BL AUTO FEEDING FIVE ROWS HIGH-SPEED DRILLING MACHINE

自动送料五排快速钻



采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency



- 一次加工**单板**: 50mm < 板宽 < 630mm
1 Panel per cycle: 50mm < Width < 630mm
- 加工速度: 13-16件/分钟
Processing speed: 13-16pcs/min



- 一次加工**双板**: 50mm < 板宽 < 320mm
2 Panels per cycle: 50mm < Width < 320mm
- 加工速度: 20-26件/分钟
Processing speed: 20-26pcs/min



- 一次加工**三板**: 50mm < 板宽 < 150mm
3 Panels per cycle: 50mm < Width < 150mm
- 加工速度: 36-40件/分钟
Processing speed: 36-40pcs/min

选配功能



数控自动收料器 (选配)
CNC automatic unloader(option)



料仓
Magazine loader

可选配2定位或3定位
2 or 3 stopper(option)

一次完成
Finished At Once

稳定快速
Stable and fast

专利申请号

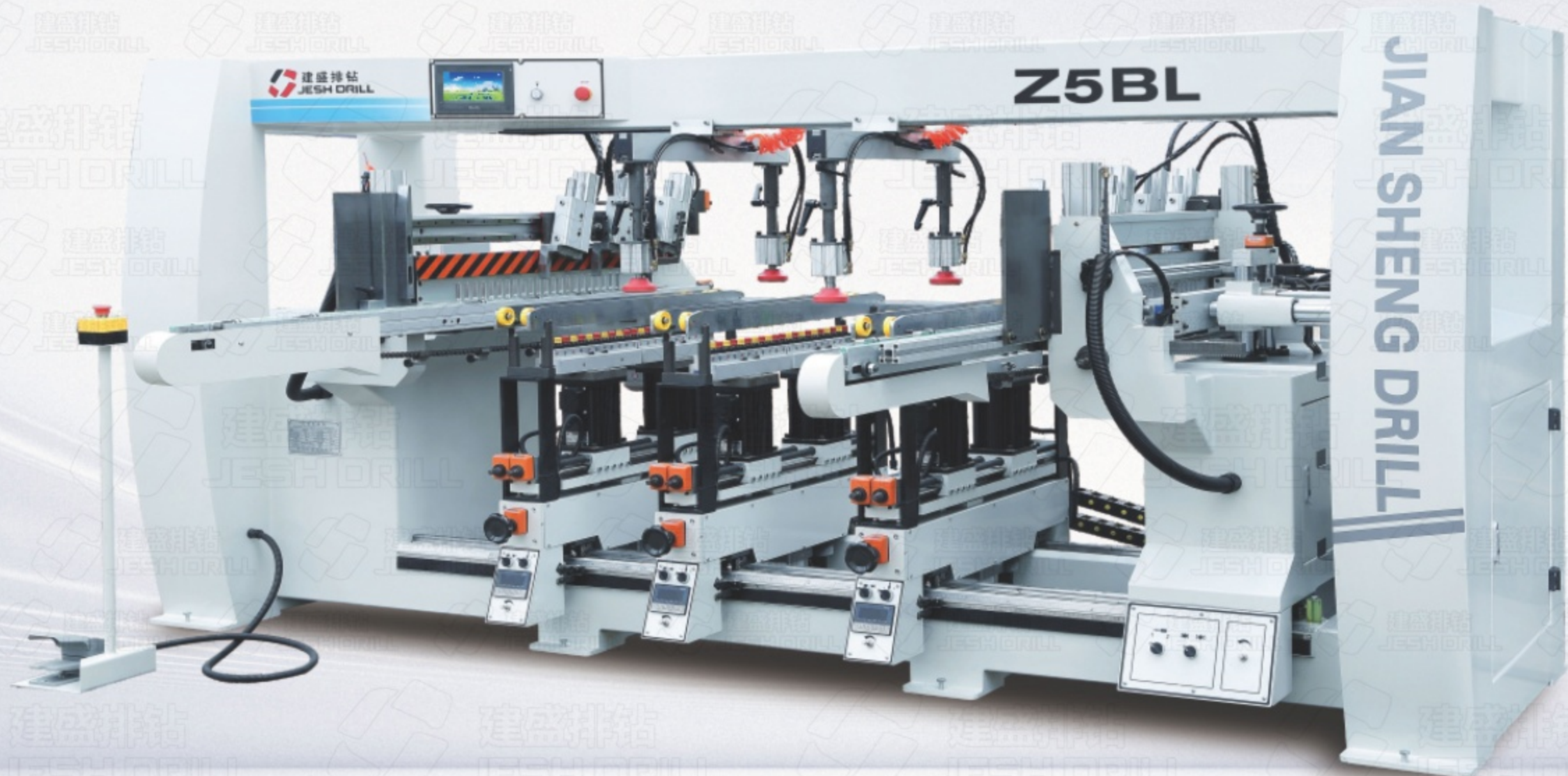
PATENT APPLICATION NUMBER

021204309950

2020223730048

2020223730052

2020224064453



主要特征

- 链条式自动送料结构, 连续送料快速、稳定;
- 数码管显示精准, 定位精度达:0.1mm

MAIN FEATURES

- Automatic chain feeding structure,continuous feeding.
- High-precision digital display with 0.1 mm positioning accuracy.

主要技术参数

加工长度/Processing Length:220-1500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:50-630mm	定位数量/Qty. of Stopper: 2, 3 (选配/Option)
加工厚度/Processing Thickness:8-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:13Kw
钻轴数/Qty. of spindle:110(个/Pcs)	送料方式/Feeding Mode:链条[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:3	重量/Weight:约[About] 2000Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:3400×2500×1650mm
最大加工宽度:单板630mm, 双板320mm, 三板150mm [选配]	Processing Width : Single Plate 630mm, Double Plate320mm, Triple Plate 150mm [Option]
加工速度[件/分钟]:单板13-16, 双板20-26, 三板36-40 [选配]	Pracessing Speed[PCS/min]: Single Plate 13-16 , Double Plate 20-26 , Triple Plate 36-40mm [Option]

MAIN TECHNOLOGY PARAMETER

Z4BL AUTO FEEDING FOUR ROWS HIGH-SPEED DRILLING MACHINE

自动送料四排快速钻



采用人性化PLC人机界面

Adopting Humanistic PLC Man-machine Interface



采用数码管显示器

Using Digital Display



高效率自动送料, 方便快捷

Auto Feeding, High Efficiency



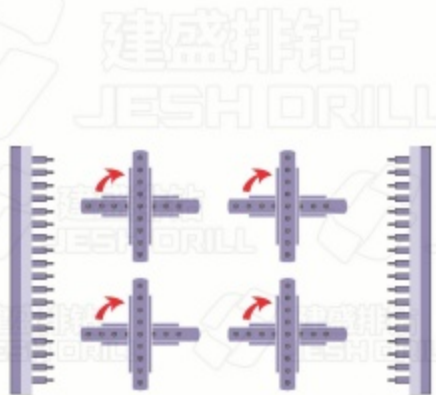
- 一次加工**单板**: 50mm < 板宽 < 630mm
1 Panel per cycle: 50mm < Width < 630mm
- 加工速度: 13-16件/分钟
Processing speed: 13-16pcs/min



- 一次加工**双板**: 50mm < 板宽 < 320mm
2 Panels per cycle: 50mm < Width < 320mm
- 加工速度: 20-26件/分钟
Processing speed: 20-26pcs/min



- 一次加工**三板**: 50mm < 板宽 < 150mm
3 Panels per cycle: 50mm < Width < 150mm
- 加工速度: 36-40件/分钟
Processing speed: 36-40pcs/min



数控自动收料器 (选配)
CNC automatic unloader(option)



可选配2定位或3定位
2 or 3 stopper(option)

料仓
Magazine loader



一次完成
Finished At Once



稳定快速
Stable and fast

专利申请号

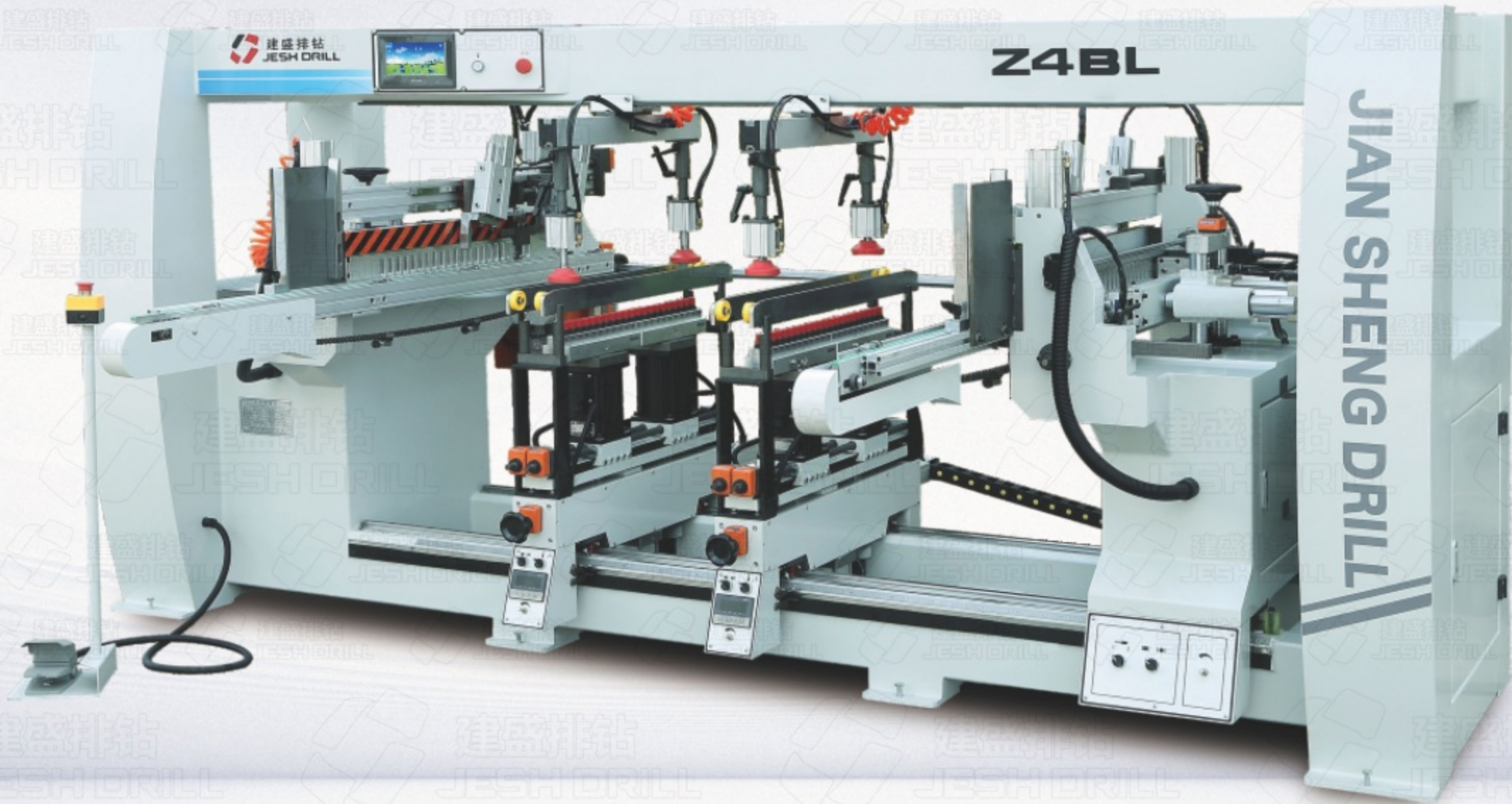
PATENT APPLICATION NUMBER

021204309950

2020223730048

2020223730052

2020224064453



主要特征

- 链条式自动送料结构, 连续送料快速、稳定;
- 数码管显示精准, 定位精度达:0.1mm

MAIN FEATURES

- Automatic chain feeding structure,continuous feeding.
- High-precision digital display with 0.1 mm positioning accuracy.

主要技术参数

加工长度/Processing Length:220-1500mm	主轴转速/Spindle Speed:2840rpm
加工宽度/Processing Width:50-630mm	定位数量/Qty. of Stopper: 2, 3 (选配/Option)
加工厚度/Processing Thickness:8-50mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	电压/Voltage:380V, 50Hz
最大钻孔直径/Max. Drilling Dia.:35mm	总功率/Total Power:10Kw
钻轴数/Qty. of spindle:88(个/Pcs)	送料方式/Feeding Mode:链条[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:2	重量/Weight:约[About] 1800Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:3400×2500×1650mm
最大加工宽度:单板630mm, 双板320mm, 三板150mm [选配]	Processing Width : Single Plate 630mm, Double Plate320mm, Triple Plate 150mm [Option]
加工速度[件/分钟]:单板13-16, 双板20-26, 三板36-40 [选配]	Pracessing Speed[PCS/min]: Single Plate 13-16 , Double Plate 20-26 , Triple Plate 36-40mm [Option]

Z6A SIX ROWS DRILLING MACHINE

六排钻(分段式)(一机两用)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length: 30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom: 4	总功率/Total Power: 9Kw
加工宽度/Processing Width: 30-800mm	左右水平钻排数/Qty. of Hor. Drill Row on Left & Right: 2	送料方式/Feeding Mode: 手动[Manual]
加工厚度/Processing Thickness: 8-50mm	主轴转速/Spindle Speed: 2840rpm	重量/Weight: 约[About] 2000Kg
最大钻孔深度/Spindle Speed: 40mm	气压/Air pressur: 0.6-0.8mpa	外形尺寸/Dimensions: 4300×2500×1650mm
最大钻孔直径/Max. Processing Dia.: 35mm	定位数量/Qty. of Stopper: 8(个/Pcs)	
钻轴数/Qty. of spindle: 126(个/Pcs)	电压/Voltage: 380V, 50Hz	

MAIN TECHNOLOGY PARAMETER

Z6B SIX ROWS DRILLING MACHINE

六排钻(分段式)(一机两用)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length:30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom:4	总功率/Total Power:15Kw
加工宽度/Processing Width:30-800mm	左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	送料方式/Feeding Mode:手动[Manual]
加工厚度/Processing Thickness:8-50mm	主轴转速/Spindle Speed:2840rpm	重量/Weight:约[About] 2300Kg
最大钻孔深度/Spindle Speed:40mm	气压/Air pressur:0.6-0.8mpa	外形尺寸/Dimensions:4300×2500×1650mm
最大钻孔直径/Max. Processing Dia.:35mm	定位数量/Qty. of Stopper: 8(个/Pcs)	
钻轴数/Qty. of spindle:132(个/Pcs)	电压/Voltage:380V, 50Hz	

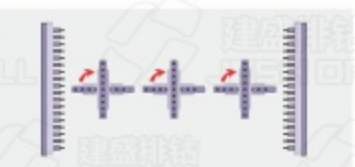
MAIN TECHNOLOGY PARAMETER

Z5A FIVE ROWS DRILLING MACHINE(SINGLE MOTOR)

五排钻 (单电机, 右排可翻转)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length:30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom:3	电压/Voltage:380V, 50Hz
加工宽度/Processing Width:30-800mm	左水平钻排数/Qty. of Hor. Drill Row on Left : 1	总功率/Total Power:7.5Kw
加工厚度/Processing Thickness:8-50mm	右水平钻排数/Qty. of Hor. Drill Row on Right: 1 (立卧两用/vertical and horizontal use)	送料方式/Feeding Mode:手动[Manual]
最大钻孔深度/Spindle Speed:40mm	主轴转速/Spindle Speed:2840rpm	重量/Weight:约[About] 1800Kg
最大钻孔直径/Max. Processing Dia.:35mm	气压/Air pressur:0.6-0.8mpa	外形尺寸/Dimensions:4100×2500×1650mm
钻轴数/Qty. of spindle:105(个/Pcs)	定位数量/Qty. of Stopper:4(个/Pcs)	

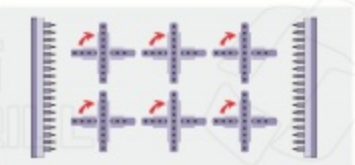
MAIN TECHNOLOGY PARAMETER

Z5B FIVE ROWS DRILLING MACHINE (DOUBLE MOTOR)

五排钻(双电机, 右排可翻转)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length:30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom:3	电压/Voltage:380V, 50Hz
加工宽度/Processing Width:30-800mm	左水平钻排数/Qty. of Hor. Drill Row on Left : 1	总功率/Total Power:12Kw
加工厚度/Processing Thickness:8-50mm	右水平钻排数/Qty. of Hor. Drill Row on Right: 1 (立卧两用/vertical and horizontal use)	送料方式/Feeding Mode:手动[Manual]
最大钻孔深度/Spindle Speed:40mm	主轴转速/Spindle Speed:2840rpm	重量/Weight:约[About] 2000Kg
最大钻孔直径/Max. Processing Dia.:35mm	气压/Air pressur:0.6-0.8mpa	外形尺寸/Dimensions:4100×2500×1650mm
钻轴数/Qty. of spindle:110(个/Pcs)	定位数量/Qty. of Stopper:4(个/Pcs)	

MAIN TECHNOLOGY PARAMETER

Z4A FOUR ROWS DRILLING MACHINE (SINGLE MOTOR)

四排钻 (单电机, 右排可翻转)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length:30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom:2	电压/Voltage:380V, 50Hz
加工宽度/Processing Width:30-800mm	左水平钻排数/Qty. of Hor. Drill Row on Left : 1	总功率/Total Power:6Kw
加工厚度/Processing Thickness:8-50mm	右水平钻排数/Qty. of Hor. Drill Row on Right: 1 (立卧两用/vertical and horizontal use)	送料方式/Feeding Mode:手动[Manual]
最大钻孔深度/Spindle Speed:40mm	主轴转速/Spindle Speed:2840rpm	重量/Weight:约[About] 1600Kg
最大钻孔直径/Max. Processing Dia.:35mm	气压/Air pressur:0.6-0.8mpa	外形尺寸/Dimensions:4100×2500×1650mm
钻轴数/Qty. of spindle:84(个/Pcs)	定位数量/Qty. of Stopper:4(个/Pcs)	

MAIN TECHNOLOGY PARAMETER

Z4B FOUR ROWS DRILLING MACHINE (DOUBLE MOTOR)

四排钻 (双电机, 右排可翻转)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length:30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom:2	电压/Voltage:380V, 50Hz
加工宽度/Processing Width:30-800mm	左水平钻排数/Qty. of Hor. Drill Row on Left : 1	总功率/Total Power:9Kw
加工厚度/Processing Thickness:8-50mm	右水平钻排数/Qty. of Hor. Drill Row on Right: 1 (立卧两用/vertical and horizontal use)	送料方式/Feeding Mode:手动[Manual]
最大钻孔深度/Spindle Speed:40mm	主轴转速/Spindle Speed:2840rpm	重量/Weight:约[About] 1700Kg
最大钻孔直径/Max. Processing Dia.:35mm	气压/Air pressur:0.6-0.8mpa	外形尺寸/Dimensions:4100×2500×1650mm
钻轴数/Qty. of spindle:88(个/Pcs)	定位数量/Qty. of Stopper:4(个/Pcs)	

MAIN TECHNOLOGY PARAMETER

Z4C FOUR ROWS DRILLING MACHINE (SINGLE MOTOR)

四排钻 (单电机)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length:30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom:3	总功率/Total Power:6Kw
加工宽度/Processing Width:30-800mm	左水平钻排数/Qty. of Hor. Drill Row on Left : 1	送料方式/Feeding Mode:手动[Manual]
加工厚度/Processing Thickness:8-50mm	主轴转速/Spindle Speed:2840rpm	重量/Weight:约[About] 1600Kg
最大钻孔深度/Spindle Speed:40mm	气压/Air pressur:0.6-0.8mpa	外形尺寸/Dimensions:4100×2500×1650mm
最大钻孔直径/Max. Processing Dia.:35mm	定位数量/Qty. of Stopper:4(个/Pcs)	
钻轴数/Qty. of spindle:84(个/Pcs)	电压/Voltage:380V, 50Hz	

MAIN TECHNOLOGY PARAMETER

Z4D FOUR ROWS DRILLING MACHINE (DOUBLE MOTOR)

四排钻(双电机)

可选配加装电子数显表

Can install a eletronic digital display



主要技术参数

加工长度/Processing Length:30-2500mm	下垂直钻排数/Qty.of vert. Drill Row on Bottom:3	总功率/Total Power:10.5Kw
加工宽度/Processing Width:30-800mm	左水平钻排数/Qty. of Hor. Drill Row on Left : 1	送料方式/Feeding Mode:手动[Manual]
加工厚度/Processing Thickness:8-50mm	主轴转速/Spindle Speed:2840rpm	重量/Weight:约[About] 1700Kg
最大钻孔深度/Spindle Speed:40mm	气压/Air pressur:0.6-0.8mpa	外形尺寸/Dimensions:4100×2500×1650mm
最大钻孔直径/Max. Processing Dia.:35mm	定位数量/Qty. of Stopper:4(个/Pcs)	
钻轴数/Qty. of spindle:88(个/Pcs)	电压/Voltage:380V, 50Hz	

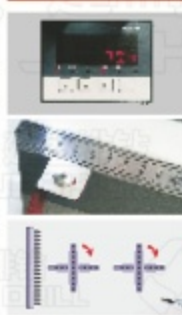
MAIN TECHNOLOGY PARAMETER

Z3A 三排钻 (单电机)

THREE ROWS DRILLING MACHINE (SINGLE MOTOR)

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工长度/Processing Length: 30-1600mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 30-800mm	气压/Air pressure: 0.6-0.8mpa
加工厚度/Processing Thickness: 8-50mm	定位数量/Qty. of Stopper: 4
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 4.5Kw
钻轴数/Qty. of spindle: 63(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 2	重量/Weight: 约[About] 1000Kg
左水平钻排数/Qty. of Hor. Drill Row on Left: 1	外形尺寸/Dimensions: 2900×2500×1650mm

可选配加装电子数显表
Can install a eletronic digital display

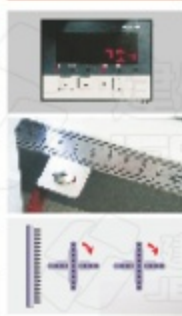


Z3B 三排钻 (双电机)

THREE ROWS DRILLING MACHINE (DOUBLE MOTOR)

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工长度/Processing Length: 30-1600mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 30-800mm	气压/Air pressure: 0.6-0.8mpa
加工厚度/Processing Thickness: 8-50mm	定位数量/Qty. of Stopper: 4
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 7.5Kw
钻轴数/Qty. of spindle: 66(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 2	重量/Weight: 约[About] 1200Kg
左水平钻排数/Qty. of Hor. Drill Row on Left: 1	外形尺寸/Dimensions: 2900×2500×1650mm

可选配加装电子数显表
Can install a eletronic digital display



Z3L 三排钻 (单电机, 2.4M)

THREE ROWS DRILLING MACHINE (SINGLE MOTOR, 2.4M)

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工长度/Processing Length: 30-2400mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 30-800mm	气压/Air pressure: 0.6-0.8mpa
加工厚度/Processing Thickness: 8-50mm	定位数量/Qty. of Stopper: 4
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 4.5Kw
钻轴数/Qty. of spindle: 63(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 2	重量/Weight: 约[About] 1100Kg
左水平钻排数/Qty. of Hor. Drill Row on Left: 1	外形尺寸/Dimensions: 3700×2500×1650mm

可选配加装电子数显表
Can install a eletronic digital display



Z3F 三排钻

THREE ROWS DRILLING MACHINE

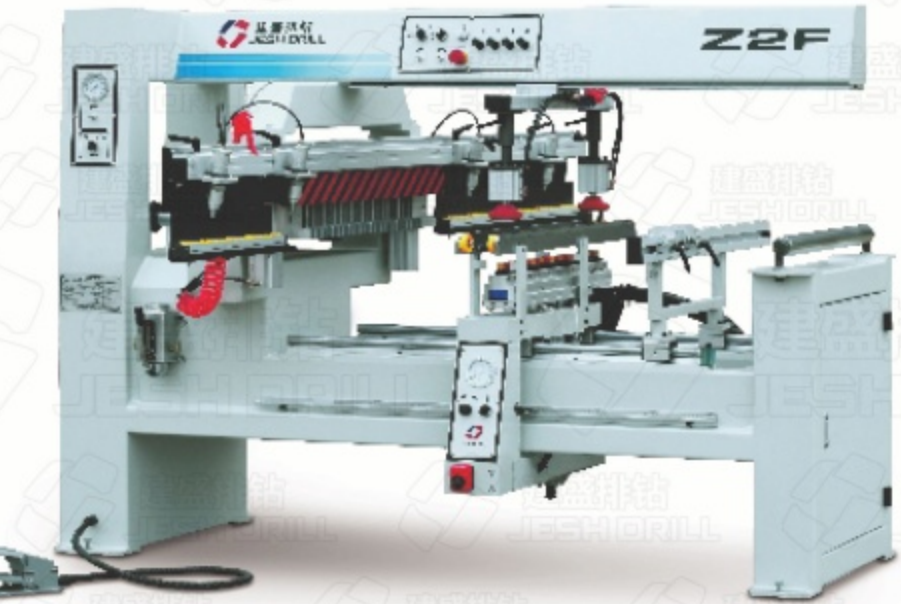
主要技术参数	MAIN TECHNOLOGY PARAMETER
加工长度/Processing Length: 30-1500mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 30-800mm	气压/Air pressure: 0.6-0.8mpa
加工厚度/Processing Thickness: 8-50mm	定位数量/Qty. of Stopper: 4
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 4.5Kw
钻轴数/Qty. of spindle: 63(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 2	重量/Weight: 约[About] 900Kg
左水平钻排数/Qty. of Hor. Drill Row on Left: 1	外形尺寸/Dimensions: 2500×2500×1650mm



Z2F 二排钻

TWO ROWS DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工长度/Processing Length: 30-1500mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 30-800mm	气压/Air pressure: 0.6-0.8mpa
加工厚度/Processing Thickness: 8-50mm	定位数量/Qty. of Stopper: 4(个/Pcs)
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 3Kw
钻轴数/Qty. of spindle: 42(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 1	重量/Weight: 约[About] 750Kg
左水平钻排数/Qty. of Hor. Drill Row on Left: 1	外形尺寸/Dimensions: 2000×2500×1650mm



Z2D 二排钻

TWO ROWS DRILLING MACHINE

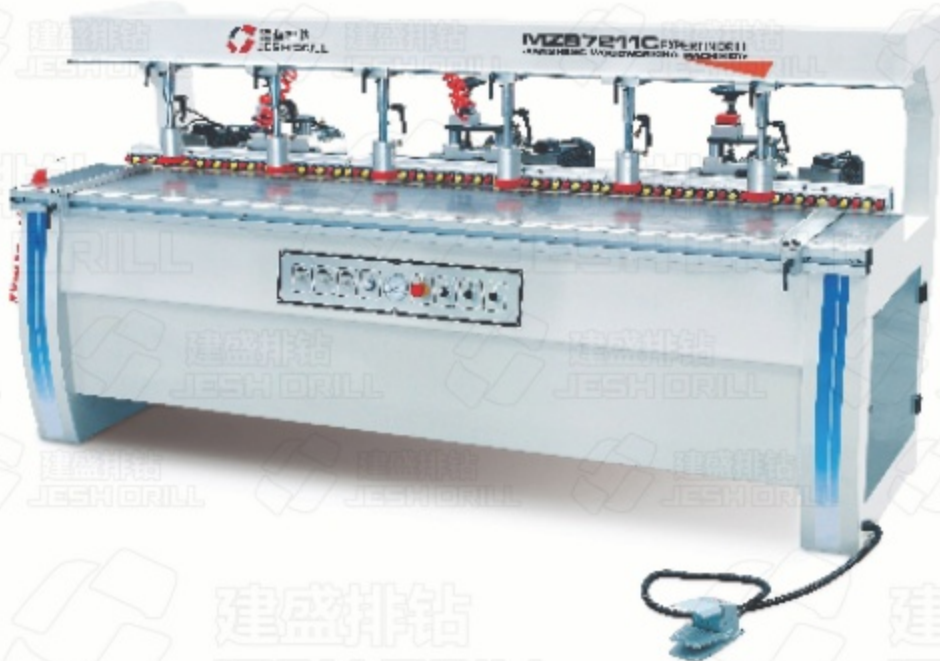
主要技术参数	MAIN TECHNOLOGY PARAMETER
加工长度/Processing Length: 30-2400mm	主轴转速/Spindle Speed: 2840rpm
加工宽度/Processing Width: 30-800mm	气压/Air pressure: 0.6-0.8mpa
加工厚度/Processing Thickness: 8-50mm	定位数量/Qty. of Stopper: 2(个/Pcs)
最大钻孔深度/Max. Drilling Depth: 40mm	电压/Voltage: 380V, 50Hz
最大钻孔直径/Max. Drilling Dia.: 35mm	总功率/Total Power: 3Kw
钻轴数/Qty. of spindle: 42(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 2	重量/Weight: 约[About] 650Kg
左水平钻排数/Qty. of Hor. Drill Row on Left: 1	外形尺寸/Dimensions: 2400×1200×1550mm



MZB7211C 木工多头水平钻

MULTI HEADS HORIZONTAL DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工长度/Max. Processing Length:2450mm	主轴转速/ Spindle Speed: 2840rpm
最小加工长度/Min. Processing Length:32mm	空气气压/ Air Pressure: 0.5-0.6mpa
板材厚度/Plate Thickness:8-50mm	电机电压/Motor Voltage: 380V / 50Hz
钻轴总数/Total Number Of Spindles:79位/pcs	总功率/ Total Power: 4.5Kw
水平钻排数/Qty. of Hor. Drilling Rows:3排/Row	机器重量/Net Weight: 约/about 800kg
最大钻孔直径/Max. Drilling Dia :35mm	外形尺寸/Overall Dims.: 2700×1200×1650mm
最大钻孔深度/ Max. Drilling Depth: 40mm	



Z54C 立卧式四排钻

VERTICAL AND HORIZONTAL FOUR-ROW DRILL

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工孔距/Max.Hole Distance:1696mm	最大钻孔深度/Max. Drilling Depth:40mm
最小加工孔距/Min. Hole Distance:32mm	主轴转速/Spindle Speed:2840rpm
板材厚度/Plate Thickness:8-50mm	空气气压/Air Pressure:0.5-0.6mpa
钻轴总数/Total Number Of Spindles:108位/pcs	电机电压/Motor Voltage:380V/50Hz
水平钻排数 Qty. Of Horizontal Drilling Rows:2排/rows	总功率/Total Power:6kw
下垂直钻排数 Qty. of Vert. Drill Row on Bottom: 2排/rows	机器重量/Net Weight:约/about800kg
最大钻孔直径/Max. Drilling Dia :35mm	外形尺寸/Overall Dimensions:1850x1200x1450mm



Z54A 立卧式四排钻

VERTICAL AND HORIZONTAL FOUR-ROW DRILL

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工孔距/Distance Between Holes: 32,64-1696mm	主轴转速/Spindle Speed: 2840rpm
板材厚度/Plate Thickness: 8-50mm	空气气压/Air Pressure: 0.5-0.6mpa
最大钻孔深度/Max. Drilling Depth: 40mm	电机电压/Motor Voltage: 380V / 50Hz
最大钻孔直径/Max. Drilling Dia: 35mm	总功率/Total Power:6Kw
钻轴总数/Total Number Of Spindles: 108(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
水平钻排数/Qty. of Hor. Drilling Rows:2排/Row	机器重量/Net Weight: 约 [about]800kg
上垂直钻排数/Qty. of Vert. Drill Row on Top: 2	外形尺寸/Overall Dims.: 1850×1150×1700mm



Z1A 单排钻

ONE ROWS DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工孔距/Distance Between Holes: 32,64-640mm	空气气压/Air Pressure: 0.5-0.6mpa
板材厚度/Plate Thickness: 8-50mm	电机电压/Motor Voltage: 380V / 50Hz
最大钻孔深度/Max. Drilling Depth: 40mm	总功率/Total Power:1.5Kw
最大钻孔直径/Max. Drilling Dia: 35mm	送料方式/Feeding Mode: 手动[Manual]
钻轴总数/Total Number Of Spindles: 21/35(个/Pcs)	机器重量/Net Weight: 约 [about]450kg
水平钻排数/Qty. of Hor. Drilling Rows:1排/Row	外形尺寸/Overall Dims.: 1100×900×1450mm
主轴转速/Spindle Speed: 2840rpm	



Z2B 二排钻

TWO ROWS DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工孔距/Distance Between Holes: 32,64-640mm	主轴转速/Spindle Speed: 2840rpm
板材厚度/Plate Thickness: 8-50mm	空气气压/Air Pressure: 0.5-0.6mpa
最大钻孔深度/Max. Drilling Depth: 40mm	电机电压/Motor Voltage: 380V / 50Hz
最大钻孔直径/Max. Drilling Dia: 35mm	总功率/Total Power:3Kw
钻轴总数/Total Number Of Spindles: 42(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
水平钻排数/Qty. of Hor. Drilling Rows:1排/Row	机器重量/Net Weight: 约 [about]510kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 1	外形尺寸/Overall Dims.: 1300×1200×1650mm



Z2C 二排钻

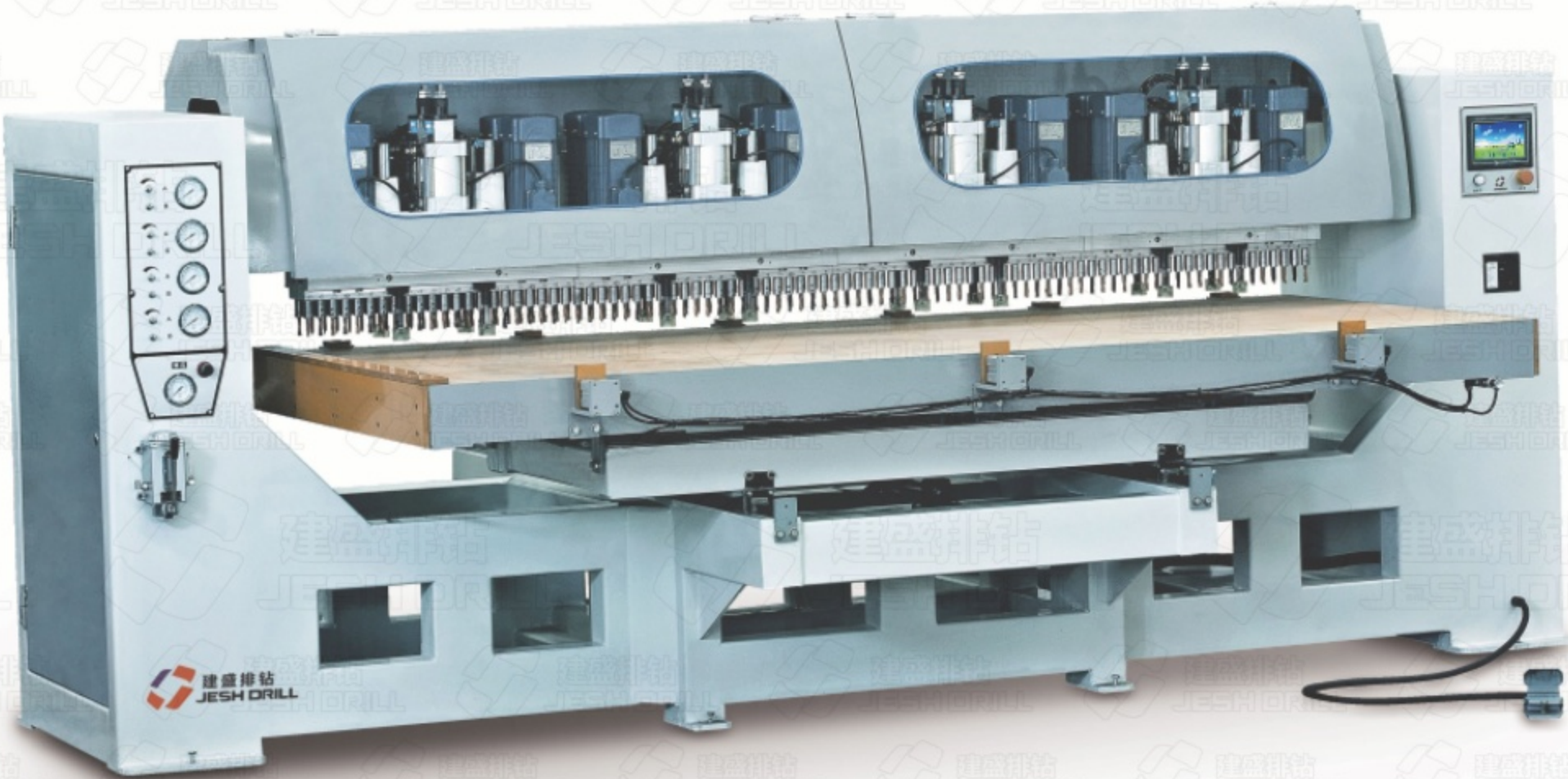
TWO ROWS DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
加工孔距/Distance Between Holes: 32,64-1088mm	主轴转速/Spindle Speed: 2840rpm
板材厚度/Plate Thickness: 8-50mm	空气气压/Air Pressure: 0.5-0.6mpa
最大钻孔深度/Max. Drilling Depth: 40mm	电机电压/Motor Voltage: 380V / 50Hz
最大钻孔直径/Max. Drilling Dia: 35mm	总功率/Total Power:3Kw
钻轴总数/Total Number Of Spindles: 70(个/Pcs)	送料方式/Feeding Mode: 手动[Manual]
水平钻排数/Qty. of Hor. Drilling Rows:1排/Row	机器重量/Net Weight: 约 [about]600kg
下垂直钻排数/Qty. of Vert. Drill Row on Bottom: 1	外形尺寸/Overall Dims.: 1200×950×1450mm



MSK73266
CNC DRILLING MACHINE (ACOUSTIC BOARD DRILLING MACHINE)

数控排钻(吸音板钻孔机)

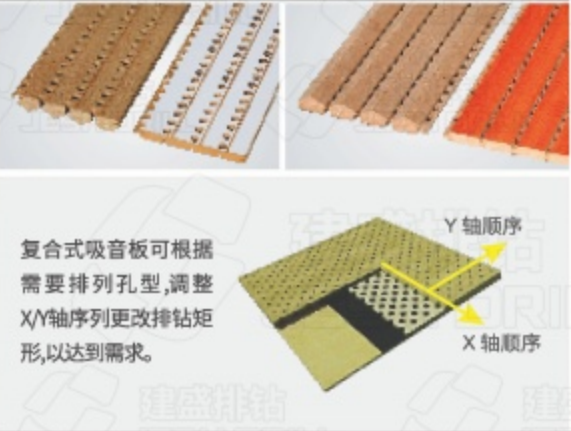


主要技术参数

加工长度/Processing Length:2440mm	气压/Air pressure: 0.6-0.8mpa
加工宽度/Processing Width:1220mm	电压/Voltage:380V, 50Hz
加工厚度/Processing Thickness:10-25mm	伺服电机功率/Total Power: 2.3Kw
最大钻孔深度/Max. Drilling Depth:30mm	钻孔电机总功率/Drilling Motor Total Power: 29Kw
最大钻孔直径/Max. Drilling Dia.:15mm	送料方式/Feeding Mode: 自动进料[auto feeding]
钻轴数/Qty. of spindle:160(个/Pcs)	重量/Weight: 约[About] 4000Kg
上垂直钻排数/Qty. of Vert. Drill Row on Top: 8	外形尺寸/Dimensions: 3500×2300×1780mm
主轴转速/Spindle Speed:2840rpm	

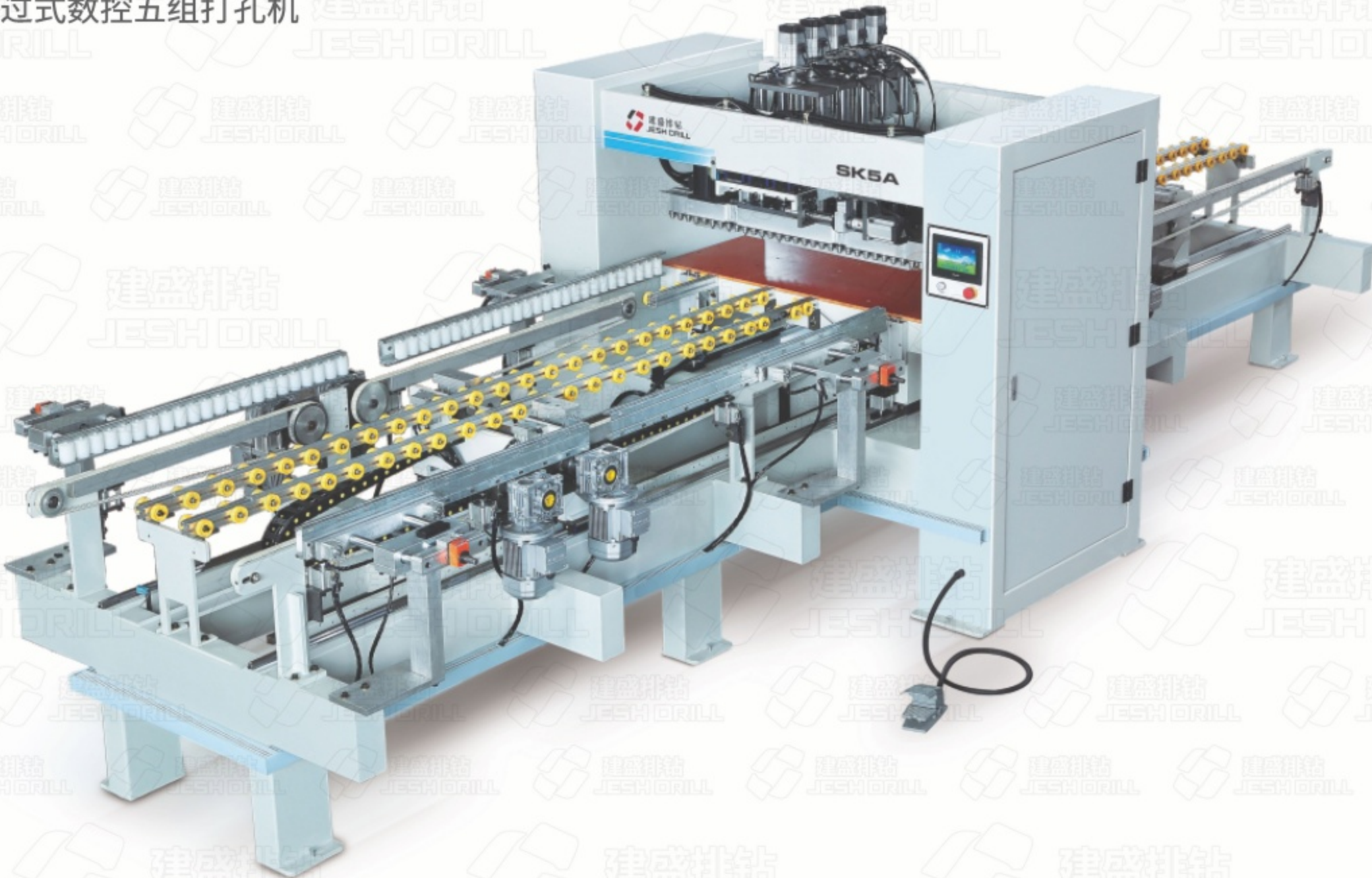
MAIN TECHNOLOGY PARAMETER

NO.1
中国最快的吸音板钻孔机
China's fastest sound-absorbing board drilling machine



SK5A
CNC FIVE GROUP FEED-THROUGH DRILLING MACHINE

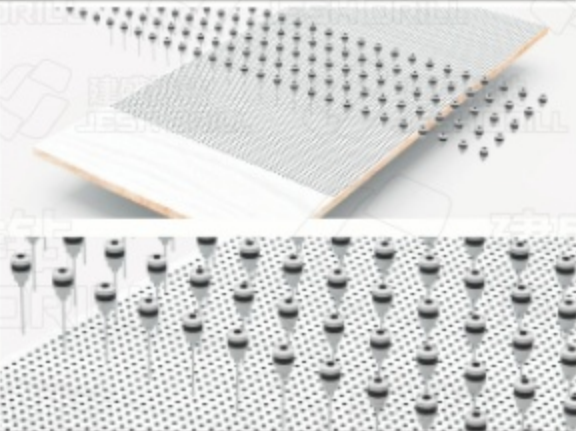
通过式数控五组打孔机



主要技术参数

加工长度/Processing Length:610-2440mm	气压/Air pressure:0.6-0.8mpa
加工宽度/Processing Width:1250mm	电压/Voltage:380V, 50Hz
加工厚度/Processing Thickness:10-80mm	伺服电机总功率: 0.75Kw×8
最大钻孔深度/Max. Drilling Depth:80mm	总功率/Total Power:10.1Kw
最大钻孔直径/Max. Drilling Dia.:2-4.5mm	送料方式/Feeding Mode:自动送料 [auto feeding]
钻轴数/Qty. of spindle:150(个/Pcs)	重量/Weight:约[About] 3500Kg
上垂直钻排数/Qty. of Vert. Drill Row on Top:5	外形尺寸/Dimensions:6500×2100×2200mm
主轴转速/Spindle Speed:2840rpm	

MAIN TECHNOLOGY PARAMETER



SK5L
CNC DOUBLE STATION NAILING AND SAWING
MACHINE (DECORATIVE BOARD NAILING MACHINE)

数控双工位打钉机(格栅板打钉机)



主要技术参数

加工长度/Processing Length:2400/2700/3000mm	Y轴电机功率/Y axle motor power:1.3Kw
加工宽度/Processing Width:580-600mm	X轴电机功率/Y axle motor power:0.75Kw*2=1.5Kw
加工厚度/Processing Thickness:12-15mm	气压/Air pressure:0.6-0.8mpa
打钉枪数/Nailing gan Qty. :5支/PSC	电压/Voltage:380V, 50Hz
上锯/Top saw:1组[GROUP]	总功率/Total Power:4Kw
主轴转速/Spindle Speed:6600rpm	重量/Weight:约[About] 2300Kg
Y轴移动速度/Y axle moving speed:70米/分钟[m/min]	外形尺寸/Dimensions:9600×1200×1650mm
X轴移动速度/X axle moving speed:35米/分钟[m/min]	

MAIN TECHNOLOGY PARAMETER



SK5-4L
CNC FOUR STATION NAILING AND SAWING MACHINE
(DECORATIVE BOARD NAILING MACHINE)

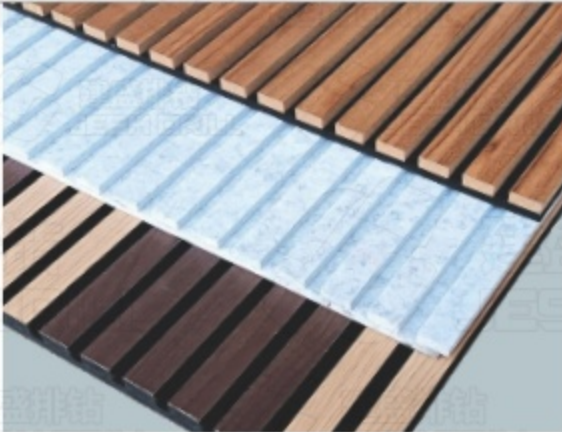
数控四工位打钉机(格栅板打钉机)



主要技术参数

加工长度/Processing Length:600-1200/2400/2700/3000mm	Y轴电机功率/Y axle motor power:1.3Kw
加工宽度/Processing Width:580-600mm	X轴电机功率/Y axle motor power:0.75Kw*2=1.5Kw
加工厚度/Processing Thickness:12-15mm	气压/Air pressure:0.6-0.8mpa
打钉枪数/Nailing gan Qty. :10支/PSC	电压/Voltage:380V, 50Hz
主轴转速/Spindle Speed:6600rpm	总功率/Total Power:4Kw
Y轴移动速度/Y axle moving speed:70米/分钟[m/min]	重量/Weight:约[About] 1900Kg
X轴移动速度/X axle moving speed:35米/分钟[m/min]	外形尺寸/Dimensions:7600×1850×1400mm

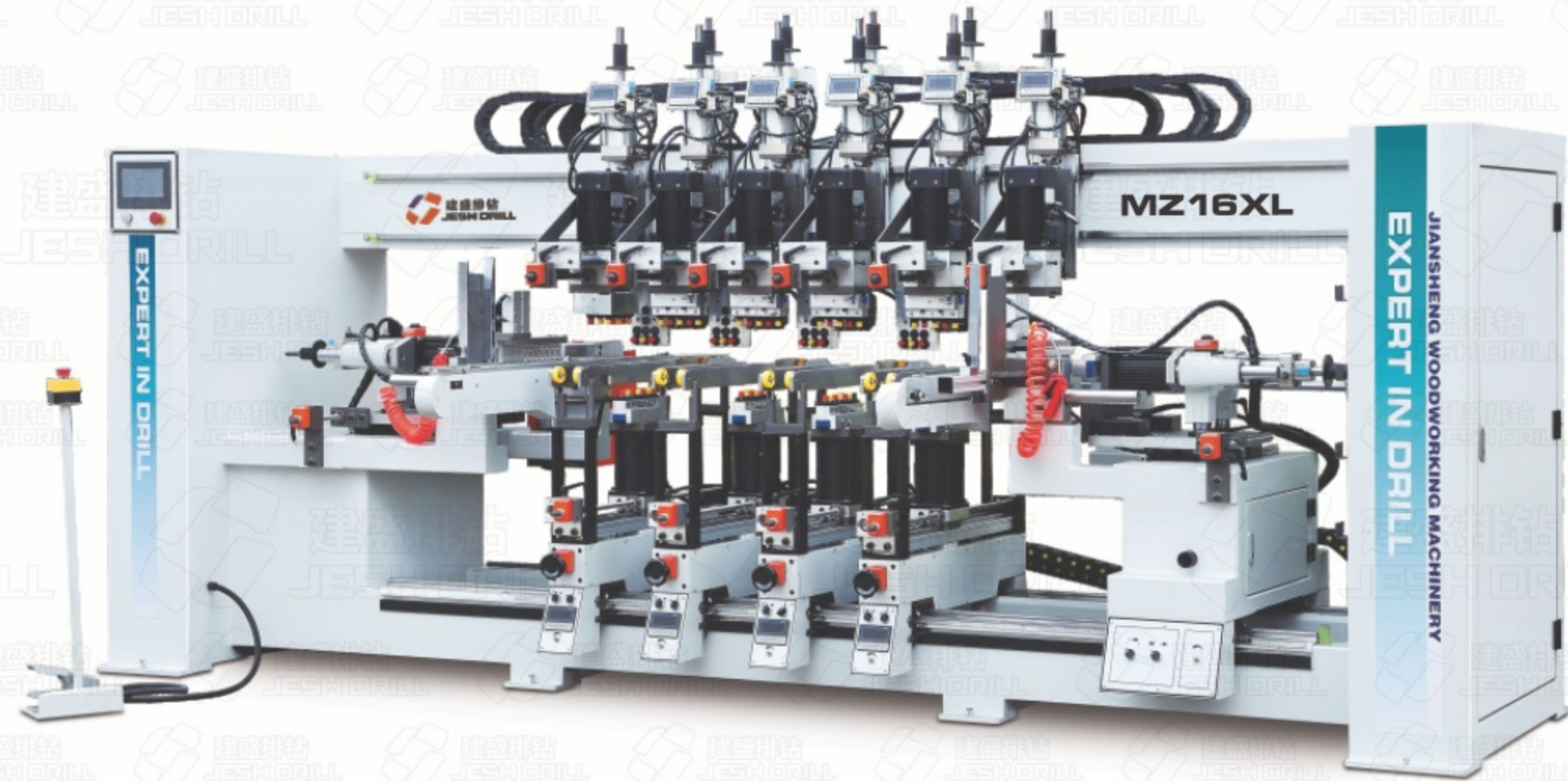
MAIN TECHNOLOGY PARAMETER



MZ16XL

CHAIN FEEDING FIVE-SIDED DRILLING MACHINE (FOR NARROW BOARD)

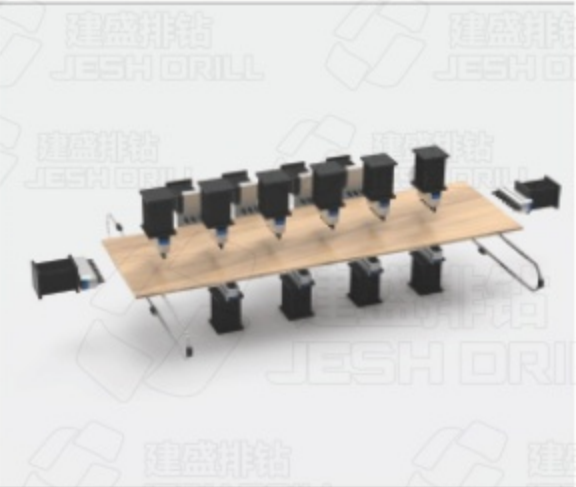
链条送料五面钻(窄板专用)



主要技术参数

加工长度/Processing Length:250-2500mm	后侧水平钻排数/Qty. of Hor. Drill Row on Back: 4
加工宽度/Processing Width:50-150mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:96(个/Pcs)	总功率/Total Power:25Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top: 4	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:2	重量/Weight:约[About] 3500Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×1700×2250mm

MAIN TECHNOLOGY PARAMETER



MZ14XL

CHAIN FEEDING FIVE-SIDED DRILLING MACHINE (FOR NARROW BOARD)

链条送料五面钻(窄板专用)



主要技术参数

加工长度/Processing Length:250-2500mm	后侧水平钻排数/Qty. of Hor. Drill Row on Back: 4
加工宽度/Processing Width:30-150mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:66(个/Pcs)	总功率/Total Power:22Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:4	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 3250Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×1700×2000mm

MAIN TECHNOLOGY PARAMETER



MZ9XL

CHAIN FEEDING FIVE-SIDED DRILLING MACHINE (FOR NARROW BOARD)

链条送料自动收料五面钻(窄板专用)



主要技术参数

加工长度/Processing Length:250-1500mm(可选配:250-2500mm)	后侧水平钻排数/Qty. of Hor. Drill Row on Back: 3
加工宽度/Processing Width:50-300mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:45(个/Pcs)	总功率/Total Power:25Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:2	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:2	重量/Weight:约[About] 2800Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×1700×2250mm

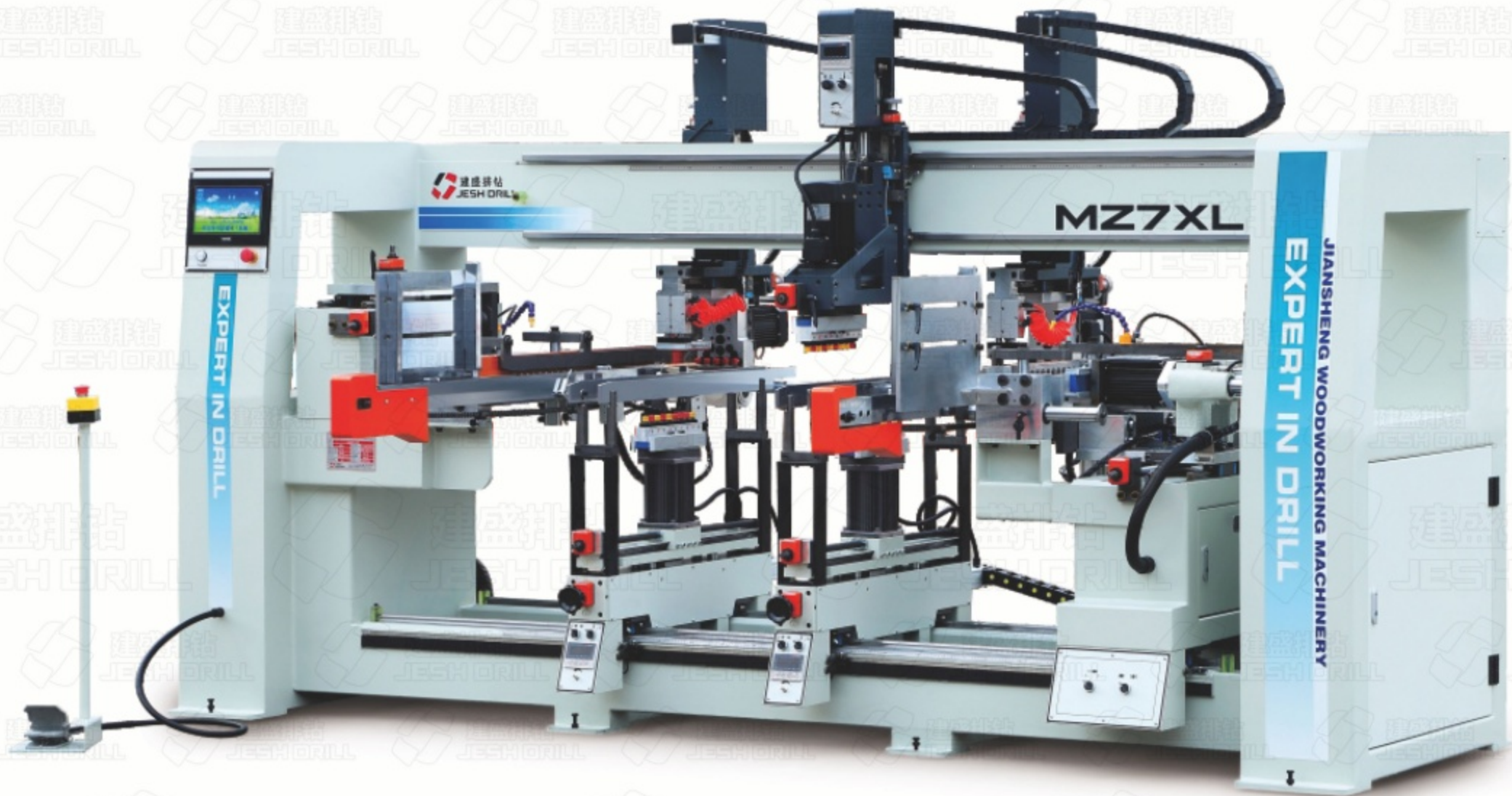


MAIN TECHNOLOGY PARAMETER

MZ7XL

CHAIN FEEDING SEVEN-SIDED DRILLING MACHINE (FOR NARROW BOARD)

链条送料五面钻(窄板专用)



主要技术参数

加工长度/Processing Length:250-2500mm	后侧水平钻排数/Qty. of Hor. Drill Row on Back: 2
加工宽度/Processing Width:30-150mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:66(个/Pcs)	总功率/Total Power:22Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:1	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:2	重量/Weight:约[About] 2600Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×1700×2000mm



MAIN TECHNOLOGY PARAMETER

MZ14BL

CHAIN FEEDING FIVE-SIDED DRILLING MACHINE (FOR NARROW BOARD)

链条送料自动收料五面钻(窄板专用)



主要技术参数

加工长度/Processing Length:300-2500mm	后侧水平钻排数/Qty. of Hor. Drill Row on Back: 4
加工宽度/Processing Width:30-250mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1(个/Pcs)
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:154(个/Pcs)	总功率/Total Power:22Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:4	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:4	重量/Weight:约[About] 3500Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×1900×2000mm



MAIN TECHNOLOGY PARAMETER

MZ10BL

CHAIN FEEDING FOUR-SIDED DRILLING MACHINE (FOR NARROW BOARD)

链条送料自动收料四面钻(窄板专用)



主要技术参数

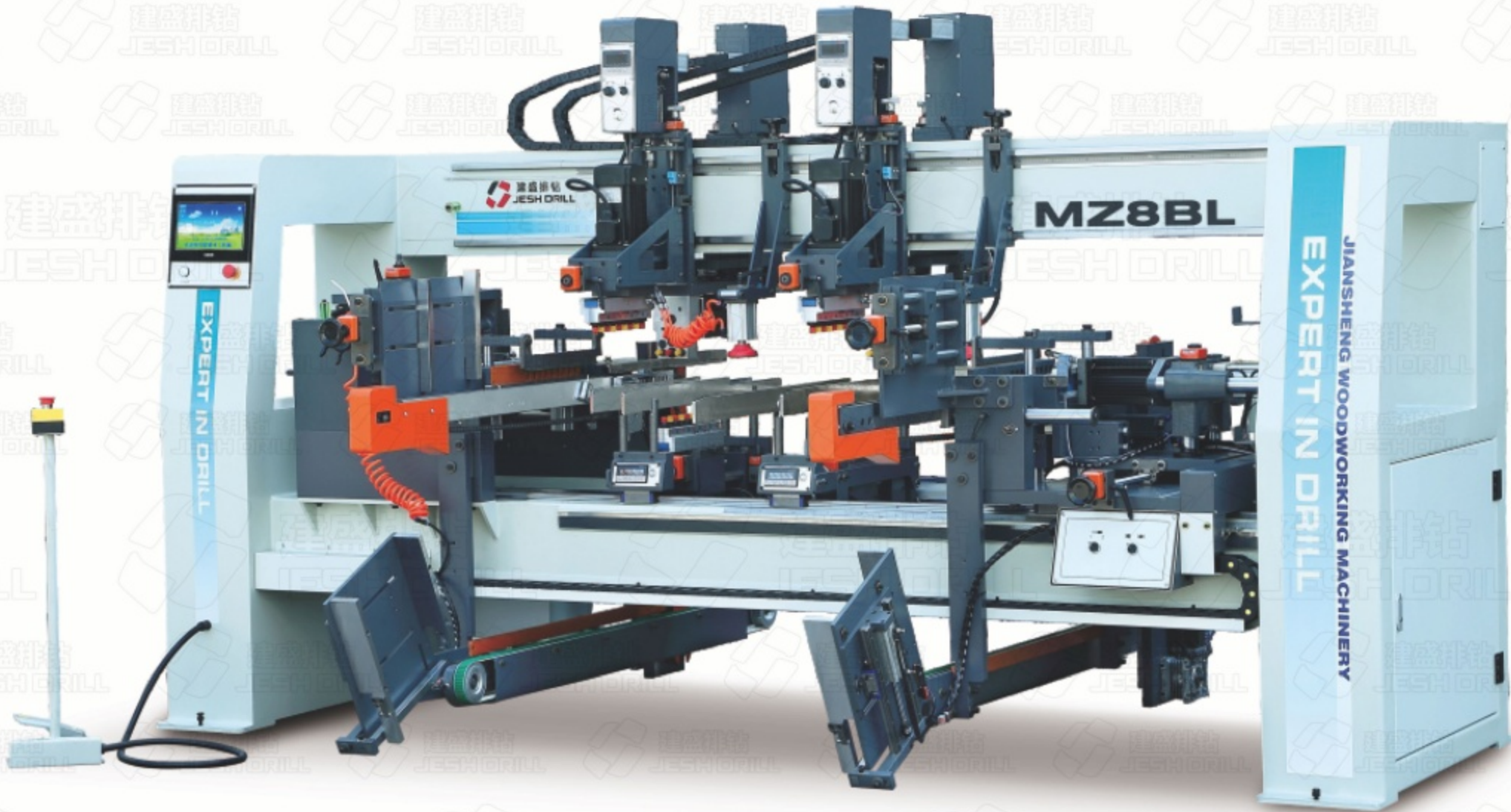
加工长度/Processing Length:250-2500mm	加工速度/Processing Speed: 10- 13件/分钟[Pcs/min]
加工宽度/Processing Width:50-150mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1(个/Pcs)
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:42(个/Pcs)	总功率/Total Power:16Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:5	送料方式/Feeding Mode:链条自动送料[Chain]
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	重量/Weight:约[About] 3000Kg
后侧水平钻排数/Qty. of Hor. Drill Row on Back: 3	外形尺寸/Dimensions:4800×1900×2000mm



MAIN TECHNOLOGY PARAMETER

MZ8BL CHAIN FEEDING FIVE-SIDED DRILLING MACHINE (FOR NARROW DRAWER BOARD)

链条送料自动收料五面钻(抽屉窄板专用)



主要技术参数

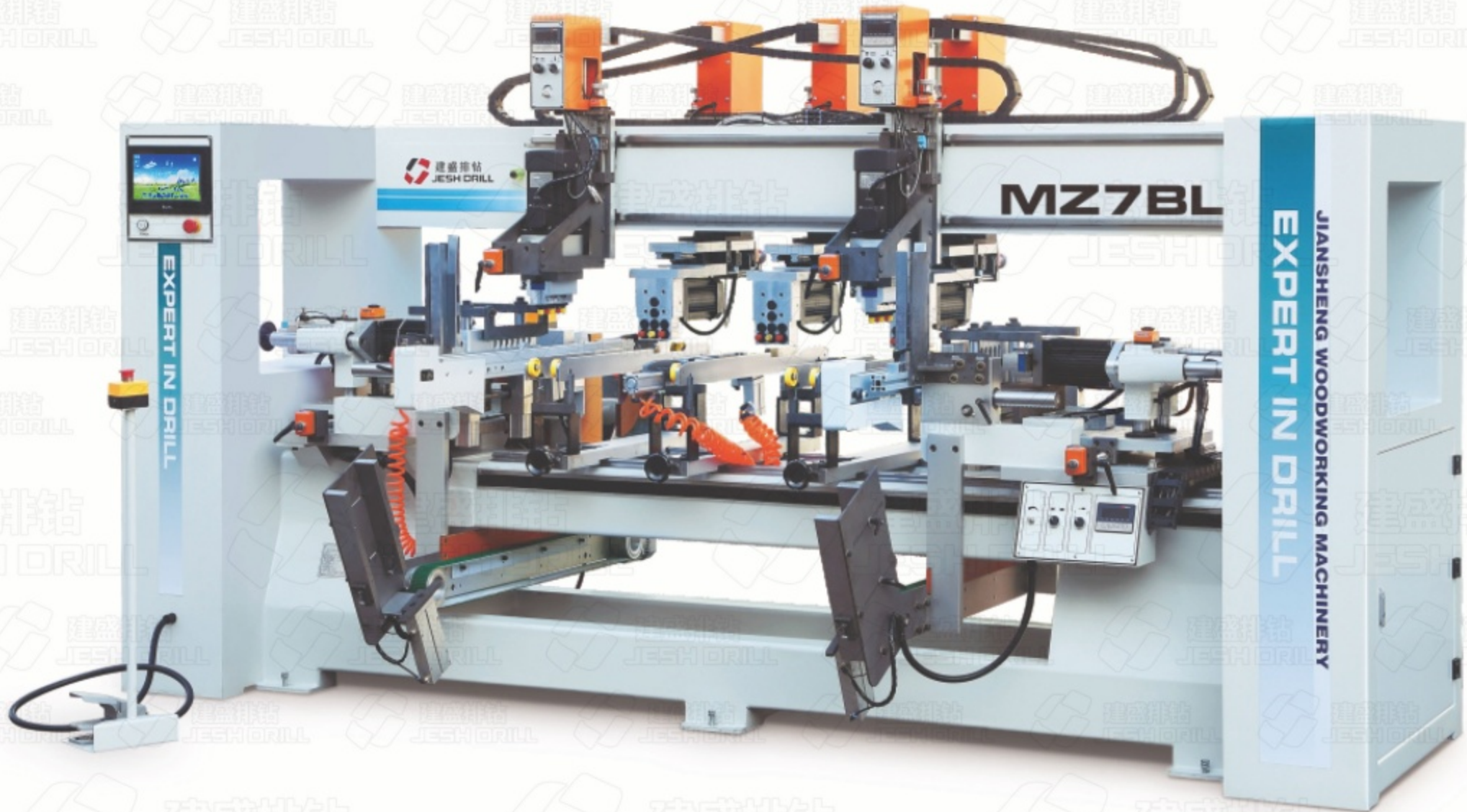
加工长度/Processing Length:250-1500mm(可选配:250-2500mm)	后侧水平钻排数/Qty. of Hor. Drill Row on Back: 2
加工宽度/Processing Width:50-300mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1(个/Pcs)
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:65(个/Pcs)	总功率/Total Power:27Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:2	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:2	重量/Weight:约[About] 2700Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×1700×2250mm

MAIN TECHNOLOGY PARAMETER



MZ7BL CHAIN FEEDING FIVE-SIDED DRILLING MACHINE (FOR NARROW DRAWER BOARD)

链条送料自动收料五面钻(抽屉窄板专用)



主要技术参数

加工长度/Processing Length:250-2500mm(可选配:250-2500mm)	后侧水平钻排数/Qty. of Hor. Drill Row on Back: 2
加工宽度/Processing Width:50-300mm	主轴转速/Spindle Speed:2840rpm
加工厚度/Processing Thickness:8-40mm	气压/Air pressure:0.6-0.8mpa
最大钻孔深度/Max. Drilling Depth:40mm	定位数量/Qty. of Stopper: 1(个/Pcs)
最大钻孔直径/Max. Drilling Dia.:35mm	电压/Voltage:380V, 50Hz
钻轴数/Qty. of spindle:65(个/Pcs)	总功率/Total Power:25Kw
上垂直钻排数/Qty. of Vert. Drill Row on Top:1	送料方式/Feeding Mode:链条自动送料[Chain]
下垂直钻排数/Qty. of Vert. Drill Row on Bottom:2	重量/Weight:约[About] 2500Kg
左右水平钻排数/Qty. of Hor. Drill Row on Left & Right:2	外形尺寸/Dimensions:4800×1700×2250mm

MAIN TECHNOLOGY PARAMETER



MSK6-6XL CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (SIX UNIT)

数控六面钻铣加工中心(六钻包)



六面钻铣加工中心
CNC six-sided drilling and
milling machining center

一次完成
Finished At Once

稳定快速
Stable and fast

主要特征

- 采用台湾新代科技软硬件控制系统，对加工板材进行图形编辑或扫描直接生成NC程序进行加工。
- 可与各种品牌生产数据软件无缝对接，直接导入加工数据，实现智能化无缝衔接生产。
- 精密加工的重型机座和零部件，保证高速工作的稳定性及耐用性。
- 加长运行导轨，加工板材长度无限制，一次定位减少夹手的换夹次数，提高板件加工速度。
- 原点位置采用绝对记忆定位，减少机器因停开的反复回位。
- 气浮式整板台面，减小摩擦，防止刮花板面。
- 一次性导入数据，无需翻板，完成六面钻孔加工。
- 可同时加工正反两面对称的孔和凹槽，双倍提升加工速度。
- 可进行镜像尺寸工件的叠块式(两块工件同时)加工，双倍提升加工速度。
- 全新系列六面钻采用蛙跳算法，性能效率提高30%

- Integrate self-developed CAD/CAM software, which can edit the graphics of the processed plates and directly produce NC programs for processing.
- It can seamlessly connect with various brand production data software, directly import processing data, and realize intelligent seamless production.
- Precisely machined heavy-duty machine base and parts ensure the stability and durability of high-speed work.
- Extended running guide rail, no limit to the length of the processed board, one positioning reduces the number of clamping hand changes, and improves the processing speed of the board;
- The origin position adopts absolute memory positioning to reduce the repeated return of the machine due to stoppage;
- Air-floating full-board table reduces friction and prevents scratches on the board surface;
- Import data at one time, complete six-sided drilling without flipping the plate;
- Holes and grooves that are symmetrical on both sides can be processed at the same time, and the processing speed is doubled.
- It can perform stacking (two workpieces at the same time) processing of mirror-sized workpieces, and double the processing speed.
- The new series of six-sided drills use Shuffled Frog Leaping Algorithm to increase performance efficiency by 30%.

MAIN FEATURES

主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length: 250mm×3000mm	工作台高度/ Table height: 950mm
加工宽度/ Processing width: 80×1220 mm (左工位/left station) 80×800mm (右工位/right station)	铣铣加工主轴 的功能/功率/转速: 开槽&铣圆/3.5Kw×4=14Kw/转速18000prpm Routing and Milling Spindle Function/Power/Speed : Slotting & Milling / 3.5Kw×4=14Kw/ 18000rpm
吸尘口直径/Dust suction hole Dia.: 200mmx4	刀具直径/Tool dia.: 6-10mm 刀柄直径/Tool handle dia.: 1/2
主轴转速/Main spindle speed:4500rpm	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x2=18
钻孔电机功率/Drill-motor power: 2.2Kw×6=13.2Kw	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x4=76
风机电机功率/Fan motor power:1Kwx2	Z轴移动速度: 36m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔深度/Max. drilling depth: 40mm	Y轴移动速度: 90m/min, 上钻包伺服功率:1.5Kw , 下钻包伺服功率 :1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔直径/Max. drilling Dia.:35mm	X轴夹手移动速度:120m/min 伺服功率:0.75Kw X axle clamp travel speed: 120m/min, Servo power:0.75Kw
板材厚度/Board thickness:9-50 mm	侧靠移动速度/ Side aligner travel speed: 50m/min 伺服功率 /servo power:0.75Kw
空气气压/ Air pressure:0.5-0.6mpa	外形尺寸/Dimensions: 8800 mm×5000 mm×2500 mm (宽臂展开/Wide arm unfold)
电压/Voltage: 380V, 50Hz	机器重量 /Machine weight: 约[About] 6000kg

MSK6-3XL CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (THREE UNIT)

自动进料数控六面钻铣加工中心(三钻包)



六面钻铣加工中心
CNC six-sided drilling and
milling machining center

一次完成
Finished At Once

稳定快速
Stable and fast

主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length: 250mm×3000mm	刀具直径/Tool dia.: 6-10mm 刀柄直径/Tool handle dia.: 1/2
加工宽度/ Processing width: 80×1250 mm	侧靠移动速度/ Side aligner travel speed: 50m/min 伺服功率 /servo power:0.75Kw
板材厚度/Board thickness:9-50 mm	X轴夹手移动速度:120m/min 伺服功率:0.75Kw X axle clamp travel speed: 120m/min, Servo power:0.75Kw
主轴转速/Main spindle speed:4500rpm	Y轴移动速度: 90m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔直径/Max. drilling Dia.:35mm	Z轴移动速度: 36m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔深度/Max. Drilling depth: 40mm	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x2=38
空气气压/ Air pressure:0.5-0.6mpa	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x1=9
钻孔电机功率/Drill-motor power: 2.2×3Kw=6.6Kw	铣铣加工主轴 的功能/功率/转速: 开槽&铣圆/3.5Kw×2=7kw/转速18000prpm Routing and Milling Spindle Function/Power/Speed : Slotting & Milling / 3.5Kw×2=7Kw/ 18000rpm
电压/Voltage: 380V, 50Hz	工作台高度/ Table height: 950mm
伺服电机功率/Servo motor power: 13.5kw	机器重量 /Machine weight: 约[About] 3000kg
风机电机功率/Fan motor power: 1kw	外形尺寸/Dimensions: 8800 mm×3100 mm×2500 mm (宽臂展开/Wide arm unfold)
吸尘口直径/Dust suction hole Dia.: 200mmx2	

主要特征

MAIN FEATURES

- 采用台湾新代科技软硬件控制系统，对加工板材进行图形编辑或扫描直接生成NC程序进行加工。
- 可与各种品牌生产数据软件无缝对接，直接导入加工数据，实现智能化无缝衔接生产。
- 精密加工的重型机座和零部件，保证高速工作的稳定性及耐用性。
- 加长运行导轨，加工板材长度无限制，一次定位减少夹手的换夹次数，提高板件加工速度。
- 原点位置采用绝对记忆定位，减少机器因停开的反复回位。
- 气浮式整板台面，减小摩擦，防止刮花板面。
- 一次性导入数据，无需翻板，完成六面钻孔加工。
- 可同时加工正反两面对称的孔和凹槽，双倍提升加工速度。
- 可进行镜像尺寸工件的叠块式(两块工件同时)加工，双倍提升加工速度。
- 全新系列六面钻采用蛙跳算法，性能效率提高30%
- Integrate self-developed CAD/CAM software, which can edit the graphics of the processed plates and directly produce NC programs for processing.
- It can seamlessly connect with various brand production data software, directly import processing data, and realize intelligent seamless production.
- Precisely machined heavy-duty machine base and parts ensure the stability and durability of high-speed work.
- Extended running guide rail, no limit to the length of the processed board, one positioning reduces the number of clamping hand changes, and improves the processing speed of the board;
- The origin position adopts absolute memory positioning to reduce the repeated return of the machine due to stoppage;
- Air-floating full-board table reduces friction and prevents scratches on the board surface; Import data at one time, complete six-sided drilling without flipping the plate;
- Holes and grooves that are symmetrical on both sides can be processed at the same time, and the processing speed is doubled.
- It can perform stacking (two workpieces at the same time) processing of mirror-sized workpieces, and double the processing speed.
- The new series of six-sided drills use Shuffled Frog Leaping Algorithm to increase performance efficiency by 30%.

MSK6-3XL CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (THREE UNIT)

数控六面钻铣加工中心(自动回转系列)



六面钻铣加工中心
CNC six-sided drilling and
milling machining center



一次完成
Finished At Once



稳定快速
Stable and fast

主要技术参数

加工长度/Processing length: 80mm×3000mm	刀具直径/Tool dia.: 6-10mm 刀柄直径/Tool handle dia.: 1/2
加工宽度/ Processing width: 40×1250 mm	侧靠移动速度/ Side aligner travel speed: 50m/min 伺服功率 /servo power:0.75Kw
板材厚度/Board thickness:9-50 mm	X轴夹手移动速度:120m/min 伺服功率:0.75Kw X axle clamp travel speed: 120m/min, Servo power:0.75Kw
主轴转速/Main spindle speed:4500rpm	Y轴移动速度: 90m/min, 上钻包伺服功率:1.5Kw , 下钻包伺服功率 :1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔直径/Max. drilling Dia.:35mm	Z轴移动速度: 36m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔深度/Max. Drilling depth: 40mm	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x2=38
空气气压/ Air pressure:0.5-0.6mpa	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x1=9
钻孔电机功率/Drill-motor power: 2.2×3Kw=6.6Kw	铣铣加工主轴 的功能/功率/转速: 开槽&铣圆/3.5Kw×2=7kw/转速18000prpm Routing and Milling Spindle Function/Power/Speed : Slotting & Milling / 3.5Kw×2=7Kw/ 18000rpm
电压/Voltage: 380V, 50Hz	工作台高度/ Table height: 950mm
伺服电机功率/Servo motor power: 12.75kw	机器重量 /Machine weight: 约[About] 3000kg
风机电机功率/Fan motor power: 1kw	外形尺寸/Dimensions: 5800 mm×3800 mm×2500 mm (宽臂展开/Wide arm unfold)
吸尘口直径/Dust suction hole Dia.: 200mmx2	

MAIN TECHNOLOGY PARAMETER



主要特征

- 采用台湾新代科技软硬件控制系统，对加工板材进行图形编辑或扫描直接生成NC程序进行加工。
- 可与各种品牌生产数据软件无缝对接，直接导入加工数据，实现智能化无缝衔接生产。
- 精密加工的重型机座和零部件，保证高速工作的稳定性及耐用性。
- 加长运行导轨，加工板材长度 unlimited，一次定位减少夹手的换夹次数，提高板件加工速度。
- 原点位置采用绝对记忆定位，减少机器因停开的反复回位。
- 气浮式整板台面，减小摩擦，防止刮花板面。
- 一次性导入数据，无需翻板，完成六面钻孔加工。
- 可同时加工正反面对称的孔和凹槽，双倍提升加工速度。
- 可进行镜像尺寸工件的叠块式(两块工件同时)加工，双倍提升加工速度。
- 全新系列六面钻采用蛙跳算法，性能效率提高30%
- Integrate self-developed CAD/CAM software, which can edit the graphics of the processed plates and directly produce NC programs for processing.
- It can seamlessly connect with various brand production data software, directly import processing data, and realize intelligent seamless production.
- Precisely machined heavy-duty machine base and parts ensure the stability and durability of high-speed work.
- Extended running guide rail, no limit to the length of the processed board, one positioning reduces the number of clamping hand changes, and improves the processing speed of the board;
- The origin position adopts absolute memory positioning to reduce the repeated return of the machine due to stoppage;
- Air-floating full-board table reduces friction and prevents scratches on the board surface; Import data at one time, complete six-sided drilling without flipping the plate;
- Holes and grooves that are symmetrical on both sides can be processed at the same time, and the processing speed is doubled.
- It can perform stacking (two workpieces at the same time) processing of mirror-sized workpieces, and double the processing speed.
- The new series of six-sided drills use Shuffled Frog Leaping Algorithm to increase performance efficiency by 30%.

MAIN FEATURES

MSK6-6XL CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (SIX UNIT)

数控六面钻铣加工中心(双工位, 六钻包)



六面钻铣加工中心
CNC six-sided drilling and
milling machining center



一次完成
Finished At Once



稳定快速
Stable and fast

主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length: 80mm×3000mm	工作台高度/ Table height: 950mm
加工宽度/ Processing width: 100×1220 mm (左工位/left station) 100×800mm (右工位/right station)	镗铣加工主轴 的功能/功率/转速: 开槽&铣圆/3.5Kw×4=14Kw/转速18000prm Routing and Milling Spindle Function/Power/Speed : Slotting & Milling / 3.5Kw×4=14Kw/ 18000rpm
吸尘口直径/Dust suction hole Dia.: 200mmx4	刀具直径/Tool dia.: 6-10mm 刀柄直径/Tool handle dia.: 1/2
主轴转速/Main spindle speed:4500rpm	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x2=18
钻孔电机功率/Drill-motor power: 2.2Kw×6=13.2Kw	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x4=76
风机电机功率/Fan motor power:1Kwx2	Z轴移动速度: 36m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔深度/Max. drilling depth: 40mm	Y轴移动速度: 90m/min, 上钻包伺服功率:1.5Kw , 下钻包伺服功率 :1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔直径/Max. drilling Dia.:35mm	X轴夹手移动速度:120m/min 伺服功率:0.75Kw X axle clamp travel speed: 120m/min, Servo power: 0.75Kw
板材厚度/Board thickness:9-50 mm	侧靠移动速度/ Side aligner travel speed: 50m/min 伺服功率 /servo power:0.75Kw
空气气压/ Air pressure:0.5-0.6mpa	外形尺寸/Dimensions: 5800 mm×5000 mm×2500 mm (宽臂展开/Wide arm unfold)
电压/Voltage: 380V, 50Hz	机器重量 /Machine weight: 约[About] 6000kg



主要特征

MAIN FEATURES

- 采用台湾新代科技软硬件控制系统，对加工板材进行图形编辑或扫描直接生成NC程序进行加工。
- 可与各种品牌生产数据软件无缝对接，直接导入加工数据，实现智能化无缝衔接生产。
- 精密加工的重型机座和零部件，保证高速工作的稳定性及耐用性。
- 加长运行导轨，加工板材长度无限制，一次定位减少夹手的换夹次数，提高板件加工速度。
- 原点位置采用绝对记忆定位，减少机器因停开的反复回位。
- 气浮式整板台面，减小摩擦，防止刮花板面。
- 一次性导入数据，无需翻板，完成六面钻孔加工。
- 可同时加工正反面对称的孔和凹槽，双倍提升加工速度。
- 可进行镜像尺寸工件的叠块式(两块工件同时)加工，双倍提升加工速度。
- 全新系列六面钻采用蛙跳算法，性能效率提高30%
- Integrate self-developed CAD/CAM software, which can edit the graphics of the processed plates and directly produce NC programs for processing.
- It can seamlessly connect with various brand production data software, directly import processing data, and realize intelligent seamless production.
- Precisely machined heavy-duty machine base and parts ensure the stability and durability of high-speed work.
- Extended running guide rail, no limit to the length of the processed board, one positioning reduces the number of clamping hand changes, and improves the processing speed of the board;
- The origin position adopts absolute memory positioning to reduce the repeated return of the machine due to stoppage;
- Air-floating full-board table reduces friction and prevents scratches on the board surface; Import data at one time, complete six-sided drilling without flipping the plate;
- Holes and grooves that are symmetrical on both sides can be processed at the same time, and the processing speed is doubled.
- It can perform stacking (two workpieces at the same time) processing of mirror-sized workpieces, and double the processing speed.
- The new series of six-sided drills use Shuffled Frog Leaping Algorithm to increase performance efficiency by 30%.

MSK6-4XL

CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (FOUR UNIT)

数控六面钻铣加工中心(双工位, 四钻包)



六面钻铣加工中心
CNC six-sided drilling and milling machining center



一次完成
Finished At Once

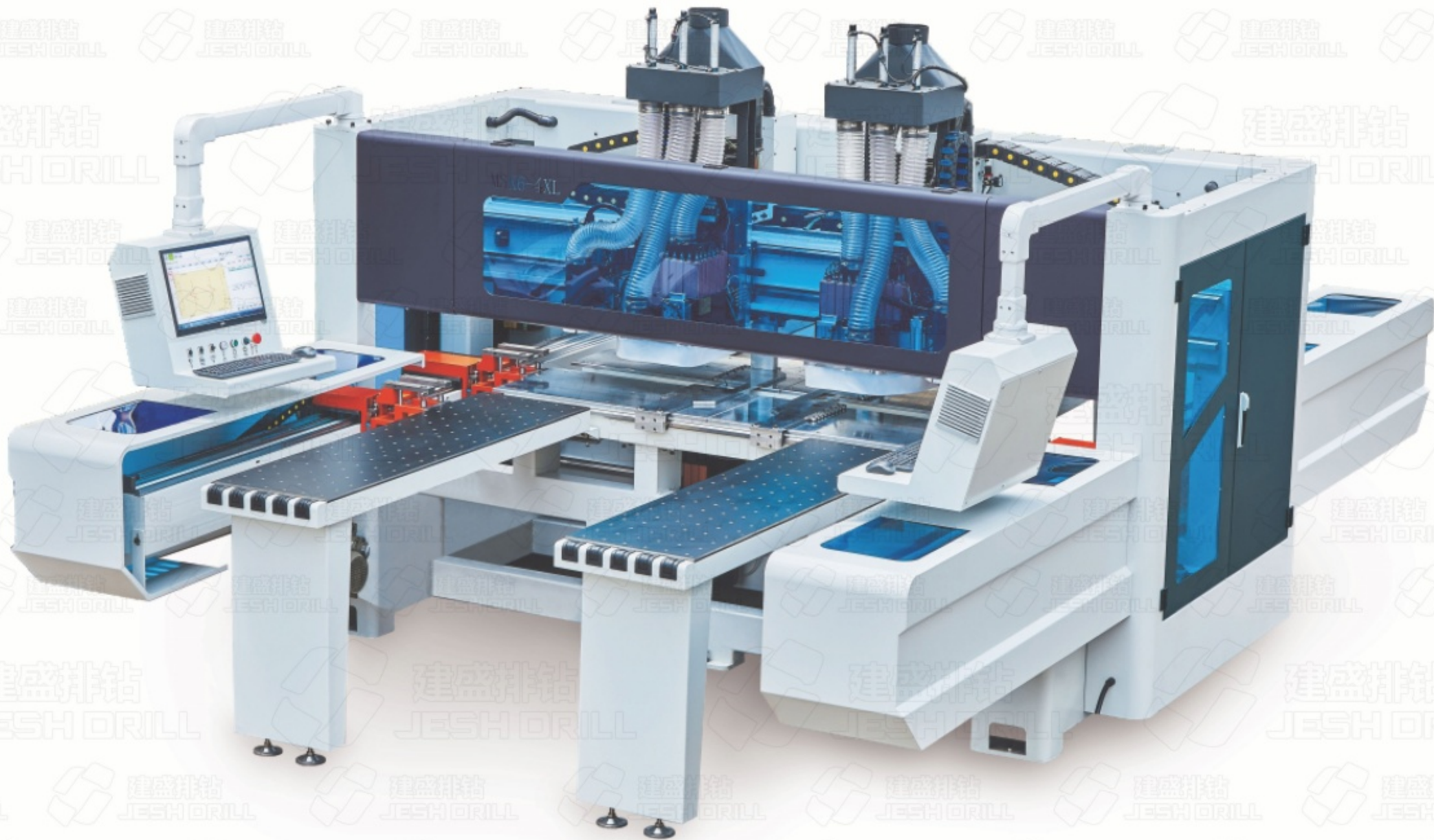


稳定快速
Stable and fast

主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:80mm×3000mm	铣钻加工主轴 的功能/功率/转速: 开槽&铣圆/3.5Kw×4=14Kw/转速18000prm Routing and Milling Spindle Function/Power/Speed : Slotting & Milling / 3.5Kw×4=14Kw/ 18000rpm
加工宽度/ Processing width: 100×1220 mm (左工位/left station) 100×800mm (右工位/right station)	刀具直径/Tool dia.: 6-10mm 刀柄直径/Tool handle dia.: 1/2
板材厚度/Board thickness:9-50 mm	侧靠移动速度/ Side aligner travel speed: 50m/min 伺服功率 /servo power:0.75Kw
主轴转速/Main spindle speed:4500rpm	X轴夹手移动速度:120m/min 伺服功率:0.75Kw X axle clamp travel speed: 120m/min, Servo power:0.75Kw
最大钻孔直径/Max. drilling Dia.:35mm	Y轴移动速度: 90m/min, 上钻包伺服功率:1.5Kw , 下钻包伺服功率 :1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔深度/Max. drilling depth: 40mm	Z轴移动速度: 36m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
空气气压/ Air pressure:0.5-0.6mpa	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x2=38
钻孔电机功率/Drill-motor power: 2.2×4Kw=8.8Kw	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x2=18
电压/Voltage: 380V, 50Hz	工作台高度/ Table height: 950mm
风机电机功率/Fan motor power:1Kwx2	机器重量 /Machine weight: 约[About] 6500kg
吸尘口直径/Dust suction hole Dia.: 200mmx2	外形尺寸/Dimensions: 5800 mm×3800 mm×2500 mm (宽臂展开/Wide arm unfold)



主要特征

MAIN FEATURES

- 采用台湾新代科技软硬件控制系统 , 对加工板材进行图形编辑或扫描直接生成 NC程序进行加工。
- 可与各种品牌生产数据软件无缝对接, 直接导入加工数据, 实现智能化无缝衔接生产。
- 精密加工的重型机座和零部件, 保证高速工作的稳定性及耐用性。
- 加长运行导轨, 加工板材长度无限制, 一次定位减少夹手的换夹次数, 提高板件加工速度。
- 原点位置采用绝对记忆定位, 减少机器因停开的反复回位。
- 气浮式整板台面, 减小摩擦, 防止刮花板面。
- 一次性导入数据, 无需翻板, 完成六面钻孔加工。
- 可同时加工正反两面对称的孔和凹槽, 双倍提升加工速度。
- 可进行镜像尺寸工件的叠块式 (两块工件同时) 加工, 双倍提升加工速度。
- 全新系列六面钻采用蛙跳算法, 性能效率提高30%
- Integrate self-developed CAD/CAM software, which can edit the graphics of the processed plates and directly produce NC programs for processing.
- It can seamlessly connect with various brand production data software, directly import processing data, and realize intelligent seamless production.
- Precisely machined heavy-duty machine base and parts ensure the stability and durability of high-speed work.
- Extended running guide rail, no limit to the length of the processed board, one positioning reduces the number of clamping hand changes, and improves the processing speed of the board;
- The origin position adopts absolute memory positioning to reduce the repeated return of the machine due to stoppage;
- Air-floating full-board table reduces friction and prevents scratches on the board surface; Import data at one time, complete six-sided drilling without flipping the plate;
- Holes and grooves that are symmetrical on both sides can be processed at the same time, and the processing speed is doubled.
- It can perform stacking (two workpieces at the same time) processing of mirror-sized workpieces, and double the processing speed.
- The new series of six-sided drills use Shuffled Frog Leaping Algorithm to increase performance efficiency by 30%.

MSK6-3XL CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (THREE UNIT)

数控六面钻铣加工中心(三钻包)



六面钻铣加工中心
CNC six-sided drilling and
milling machining center



一次完成
Finished At Once



稳定快速
Stable and fast

主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:80mm×3000mm	镗铣加工主轴 的功能/功率/转速: 开槽&铣圆/3.5Kw×2=7Kw/转18000prm Routing and Milling Spindle Function/Power/Speed : Slotting & Milling / 3.5Kw×2=7Kw/18000rpm
加工宽度/ Processing width: 40×1200 mm	刀具直径/Tool dia.: 6-10mm 刀柄直径/Tool handle dia.: 1/2
板材厚度/Board thickness:9-50 mm	侧靠移动速度/ Side aligner travel speed: 50m/min 伺服功率 /servo power:0.75Kw
主轴转速/Main spindle speed:4500rpm	X轴夹手移动速度:120m/min 伺服功率:0.75Kw X axle clamp travel speed: 120m/min, Servo power:0.75Kw
最大钻孔直径/Max. drilling Dia.:40mm	Y轴移动速度: 90m/min, 上钻包伺服功率:1.5Kw , 下钻包伺服功率 :1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔深度/Max. drilling depth: 40mm	Z轴移动速度: 36m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
空气气压/ Air pressure:0.5-0.6mpa	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x2=38
钻孔电机功率/Drill-motor power: 2.2×3Kw=6.6Kw	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x1=9
电压/Voltage: 380V, 50Hz	工作台高度/ Table height: 950mm
风机电机功率/Fan motor power:1Kw	机器重量 /Machine weight: 约[About] 3600kg
吸尘口直径/Dust suction hole Dia.: 200mmx2	外形尺寸/Dimensions: 5800 mm×3100 mm×2500 mm (宽臂展开/Wide arm unfold)



主要特征

MAIN FEATURES

- 采用台湾新代科技软硬件控制系统 ,对加工板材进行图形编辑或扫描直接生成NC程序进行加工。
- 可与各种品牌生产数据软件无缝对接,直接导入加工数据,实现智能化无缝衔接生产。
- 精密加工的重型机座和零部件,保证高速工作的稳定性及耐用性。
- 加长运行导轨,加工板材长度无限制,一次定位减少夹手的换夹次数,提高板件加工速度。
- 原点位置采用绝对记忆定位,减少机器因停开的反复回位。
- 气浮式整板台面,减小摩擦,防止刮花板面。
- 一次性导入数据,无需翻板,完成六面钻孔加工。
- 可同时加工正反面对称的孔和凹槽,双倍提升加工速度。
- 可进行镜像尺寸工件的叠块式(两块工件同时)加工,双倍提升加工速度。
- 全新系列六面钻采用蛙跳算法,性能效率提高30%
- Integrate self-developed CAD/CAM software, which can edit the graphics of the processed plates and directly produce NC programs for processing.
- It can seamlessly connect with various brand production data software, directly import processing data, and realize intelligent seamless production.
- Precisely machined heavy-duty machine base and parts ensure the stability and durability of high-speed work.
- Extended running guide rail, no limit to the length of the processed board, one positioning reduces the number of clamping hand changes, and improves the processing speed of the board;
- The origin position adopts absolute memory positioning to reduce the repeated return of the machine due to stoppage;
- Air-floating full-board table reduces friction and prevents scratches on the board surface; Import data at one time, complete six-sided drilling without flipping the plate;
- Holes and grooves that are symmetrical on both sides can be processed at the same time, and the processing speed is doubled.
- It can perform stacking (two workpieces at the same time) processing of mirror-sized workpieces, and double the processing speed.
- The new series of six-sided drills use Shuffled Frog Leaping Algorithm to increase performance efficiency by 30%.

MSK6-2XL CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (DOUBLE UNIT)

数控六面钻铣加工中心(双钻包)



六面钻铣加工中心
CNC six-sided drilling and
milling machining center



一次完成
Finished At Once



稳定快速
Stable and fast

主要技术参数

MAIN TECHNOLOGY PARAMETER

加工长度/Processing length:80mm×3000mm	镗铣加工主轴 的功能/功率/转速: 开槽&铣圆/3.5Kw×2=7Kw/转18000prm Routing and Milling Spindle Function/Power/Speed : Slotting & Milling / 3.5Kw×2=7Kw/18000rpm
加工宽度/ Processing width: 40×1200 mm	刀具直径/Tool dia.: 6-10mm 刀柄直径/Tool handle dia.: 1/2
板材厚度/Board thickness:9-50 mm	侧靠移动速度/ Side aligner travel speed: 50m/min 伺服功率 /servo power:0.75Kw
主轴转速/Main spindle speed:4500rpm	X轴夹手移动速度:120m/min 伺服功率:0.75Kw X axle clamp travel speed: 120m/min, Servo power:0.75Kw
最大钻孔直径/Max. drilling Dia.:35mm	Y轴移动速度: 90m/min, 上钻包伺服功率:1.5Kw , 下钻包伺服功率 :1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
最大钻孔深度/Max. drilling depth: 40mm	Z轴移动速度: 36m/min, 上钻包伺服功率:1.5Kw, 下钻包伺服功率 :1Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5Kw, Bottom drill unit servo power: 1Kw
空气气压/ Air pressure:0.5-0.6mpa	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x1=19
钻孔电机功率/Drill-motor power: 2.2×2Kw=4.4Kw	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x1=9
电压/Voltage: 380V, 50Hz	工作台高度/ Table height: 950mm
风机电机功率/Fan motor power:1Kw	机器重量 /Machine weight: 约[About] 3600kg
吸尘口直径/Dust suction hole Dia.: 200mmx2	外形尺寸/Dimensions: 5800 mm×3100 mm×2500 mm (宽臂展开/Wide arm unfold)



主要特征

MAIN FEATURES

- 采用台湾新代科技软硬件控制系统 ,对加工板材进行图形编辑或扫描直接生成NC程序进行加工。
- 可与各种品牌生产数据软件无缝对接,直接导入加工数据,实现智能化无缝衔接生产。
- 精密加工的重型机座和零部件,保证高速工作的稳定性及耐用性。
- 加长运行导轨,加工板材长度无限制,一次定位减少夹手的换夹次数,提高板件加工速度。
- 原点位置采用绝对记忆定位,减少机器因停开的反复回位。
- 气浮式整板台面,减小摩擦,防止刮花板面。
- 一次性导入数据,无需翻板,完成六面钻孔加工。
- 可同时加工正反面对称的孔和凹槽,双倍提升加工速度。
- 可进行镜像尺寸工件的叠块式(两块工件同时)加工,双倍提升加工速度。
- 全新系列六面钻采用蛙跳算法,性能效率提高30%
- Integrate self-developed CAD/CAM software, which can edit the graphics of the processed plates and directly produce NC programs for processing.
- It can seamlessly connect with various brand production data software, directly import processing data, and realize intelligent seamless production.
- Precisely machined heavy-duty machine base and parts ensure the stability and durability of high-speed work.
- Extended running guide rail, no limit to the length of the processed board, one positioning reduces the number of clamping hand changes, and improves the processing speed of the board;
- The origin position adopts absolute memory positioning to reduce the repeated return of the machine due to stoppage;
- Air-floating full-board table reduces friction and prevents scratches on the board surface; Import data at one time, complete six-sided drilling without flipping the plate;
- Holes and grooves that are symmetrical on both sides can be processed at the same time, and the processing speed is doubled.
- It can perform stacking (two workpieces at the same time) processing of mirror-sized workpieces, and double the processing speed.
- The new series of six-sided drills use Shuffled Frog Leaping Algorithm to increase performance efficiency by 30%.

MSK6-2S

CNC SIX-SIDED DRILLING AND MILLING MACHINING CENTER (DOUBLE UNIT)

数控六面钻铣加工中心(双钻包)



主要技术参数

加工长度/Processing length:100mmx3000mm	电压/Voltage: 380V, 50Hz	Y轴移动速度:90m/min, 上钻包伺服功率:1Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1Kw
加工宽度/ Processing width:50x800 mm	风机电机功率/Fan motor power:1Kw	Z轴移动速度:36m/min, 上钻包伺服功率:1Kw Z travel speed: 36m/min, Top drill unit servo power: 1kw
板材厚度/Board thickness:9-50 mm	吸尘口直径/Dust suction hole Dia.:200mmx2	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x1=19
主轴转速/Main spindle speed:4500rpm	镗铣加工主轴的功能/功率/转速:开槽&铣圆/3.5Kw/转速18000prm Routing and Milling Spindle Function/Power/Speed :Slotting& Miling/3.5Kw/18000rpm	下钻包轴数/Spindle qty. of Bottom drill unit: 9轴(spindle)x1=9
最大钻孔直径/Max. drilling Dia.:35mm	刀具直径/Tool dia.:6-10mm, 刀柄直径/Tool handle dia.: 1/2	工作台高度/Table height: 950mm
最大钻孔深度/Max.drillingdepth:40mm	侧靠移动速度/Side aligner travel speed:50m/min, 伺服功率/servo power:0.75Kw	机器重量/Machine weight:约[About]1800kg
空气气压/Air pressure:0.5-0.6mpa	X轴夹手移动速度:120m/min, 伺服功率:0.75Kw X axle clamp travelspeed:120m/min, Servo power:0.75Kw	外形尺寸/Dimensions: 3000 mmx2200 mmx2500 mm(宽臂展开/Wide arm unfold)
钻孔电机功率/Drill-motor power: 2.2x2Kw=4.4Kw		

MSK5-S

CNC FIVE-SIDED DRILLING AND MILLING MACHINING CENTER (SINGLE UNIT)

数控五面钻铣加工中心(单钻包)



主要技术参数

加工长度/Processing length:100mmx3000mm	电压/Voltage: 380V, 50Hz	Y轴移动速度:90m/min, 上钻包伺服功率:1.5Kw Y axle travel speed: 90m/min, Top drill unit servo power: 1.5Kw
加工宽度/ Processing width:50x800 mm	风机电机功率/Fan motor power:1Kw	Z轴移动速度:36m/min, 上钻包伺服功率:1.5Kw Z travel speed: 36m/min, Top drill unit servo power: 1.5kw
板材厚度/Board thickness:9-50 mm	吸尘口直径/Dust suction hole Dia.:200mmx2	上钻包轴数/Spindle qty. of Top drill unit: 19轴(spindle)x1=19
主轴转速/Main spindle speed:4500rpm	镗铣加工主轴的功能/功率/转速:开槽&铣圆/3.5Kw/转速18000prm Routing and Milling Spindle Function/Power/Speed :Slotting& Miling/3.5Kw/18000rpm	工作台高度/Table height: 950mm
最大钻孔直径/Max. drilling Dia.:35mm	刀具直径/Tool dia.:6-10mm, 刀柄直径/Tool handle dia.: 1/2	机器重量/Machine weight:约[About]1500kg
最大钻孔深度/Max.drillingdepth:40mm	侧靠移动速度/Side aligner travel speed:50m/min, 伺服功率/servo power:0.75Kw	外形尺寸/Dimensions: 3000 mmx2200 mmx2500 mm(宽臂展开/Wide arm unfold)
空气气压/Air pressure:0.5-0.6mpa	X轴夹手移动速度:120m/min, 伺服功率:0.75Kw X axle clamp travelspeed:120m/min, Servo power:0.75Kw	
钻孔电机功率/Drill-motor power: 2.2Kw		

MZB73038 木工八头钻

EIGHT HEADS DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage: 380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power: 12Kw
最大钻孔直径 Max. Drilling Dia.: 35mm(单钻头)	空气气压/Air Pressure: 0.5-0.6mpa
主轴转速/Spindle Speed: 2840rpm	机器重量/Weight: 约[about] 1200kg
钻轴数/Qty. of spindle:40(个/Pcs)	外形尺寸 Overall Dimensions: 2700×800×1550mm



MZB73034 木工四头铰链钻

FOUR HEADS HINGE DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:6Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 750kg
外形尺寸 Overall Dimensions: 2700×800×1550mm	



MZB73036 木工六头铰链钻

SIX HEADS HINGE DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:9Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 950kg
外形尺寸 Overall Dimensions: 2700×800×1550mm	



MZB73035B 木工五头铰链拉手一体钻

FIVE HEADS HINGE DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:7.4Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 850kg
外形尺寸 Overall Dimensions: 2700×800×1550mm	



可钻拉手孔位
Drillable handle hole position



MZB73035 木工五头铰链钻

FIVE HEADS HINGE DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:7.5Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 850kg
外形尺寸 Overall Dimensions: 2700×800×1550mm	



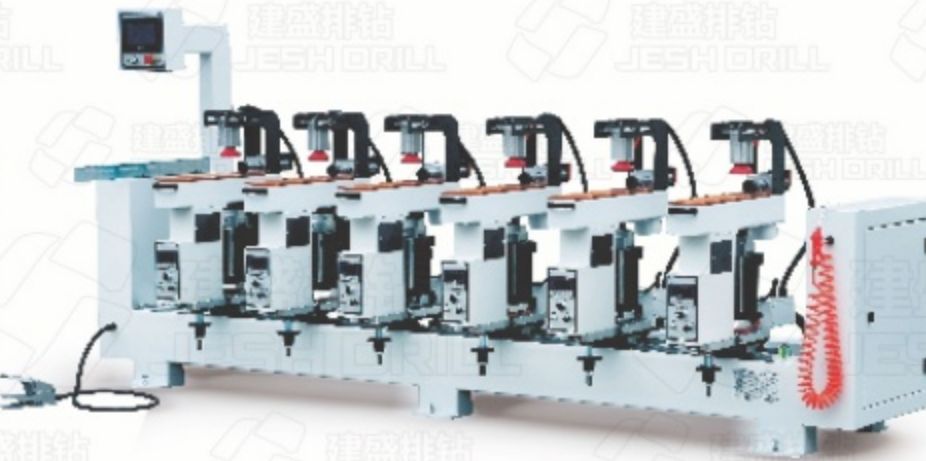
MJ6F 木工六头铰链钻

SIX HEADS HINGE DRILLING MACHINE

主要技术参数	MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:9Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 900kg
外形尺寸 Overall Dimensions: 3100×800×1550mm	



带有吸尘口
With suction mouth



MJ5F 木工五头铰链钻

FIVE HEADS HINGE DRILLING MACHINE

主要技术参数 MAIN TECHNOLOGY PARAMETER

最大加工长度 Max. Processing Length: 1800mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:7.5Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 900kg
外形尺寸 Overall Dimensions: 2800×1100×2000mm	



带有吸尘口
With suction mouth



MJ4F 木工四头铰链钻

FOUR HEADS HINGE DRILLING MACHINE

主要技术参数 MAIN TECHNOLOGY PARAMETER

最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:6Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 800kg
外形尺寸 Overall Dimensions: 2700×800×1550mm	



带有吸尘口
With suction mouth



MJ6H 木工六头铰链钻

SIX HEADS HINGE DRILLING MACHINE

主要技术参数 MAIN TECHNOLOGY PARAMETER

最大加工长度 Max. Processing Length: 1800mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:10.5Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 980kg
外形尺寸 Overall Dimensions: 2800×1100×2000mm	



带有吸尘口
With suction mouth



可钻拉手孔位
Drillable handle hole position



MJ5H 木工五头铰链钻

FIVE HEADS HINGE DRILLING MACHINE

主要技术参数 MAIN TECHNOLOGY PARAMETER

最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:7.5Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 800kg
外形尺寸 Overall Dimensions: 2700×800×1550mm	



带有吸尘口
With suction mouth



可钻拉手孔位
Drillable handle hole position

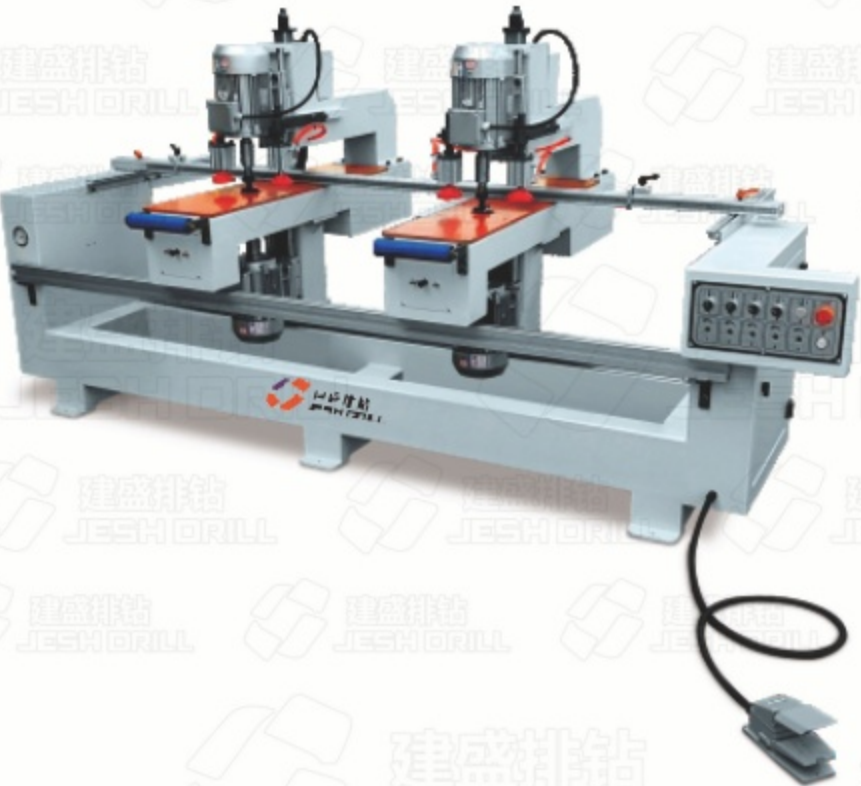
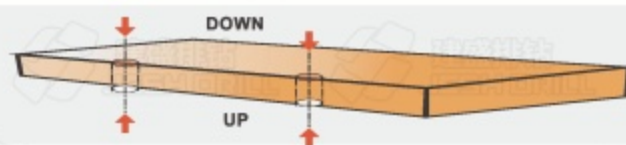


ZD4 双组上下对心钻

DOUBLE GROUP VERTICAL CONCENTRIC DRILLING MACHINE

主要技术参数 MAIN TECHNOLOGY PARAMETER

最大加工长度 Max. Processing Length: 2440mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:12Kw
最大钻孔直径 Max. Drilling Dia.:60mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 600kg
外形尺寸 Overall Dimensions: 3100×1700×1350mm	



MJ2F 木工双头铰链钻

TWO HEADS HINGE DRILLING MACHINE

主要技术参数 MAIN TECHNOLOGY PARAMETER

最大加工长度 Max. Processing Length: 1500mm	电机电压/Motor Voltage:380V / 50Hz
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:3Kw
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 400kg
外形尺寸 Overall Dimensions: 1700×800×1550mm	



可钻拉手孔位
Drillable handle hole position



MJ1F 木工单头铰链钻

SINGLE HEAD HINGE DRILLING MACHINE

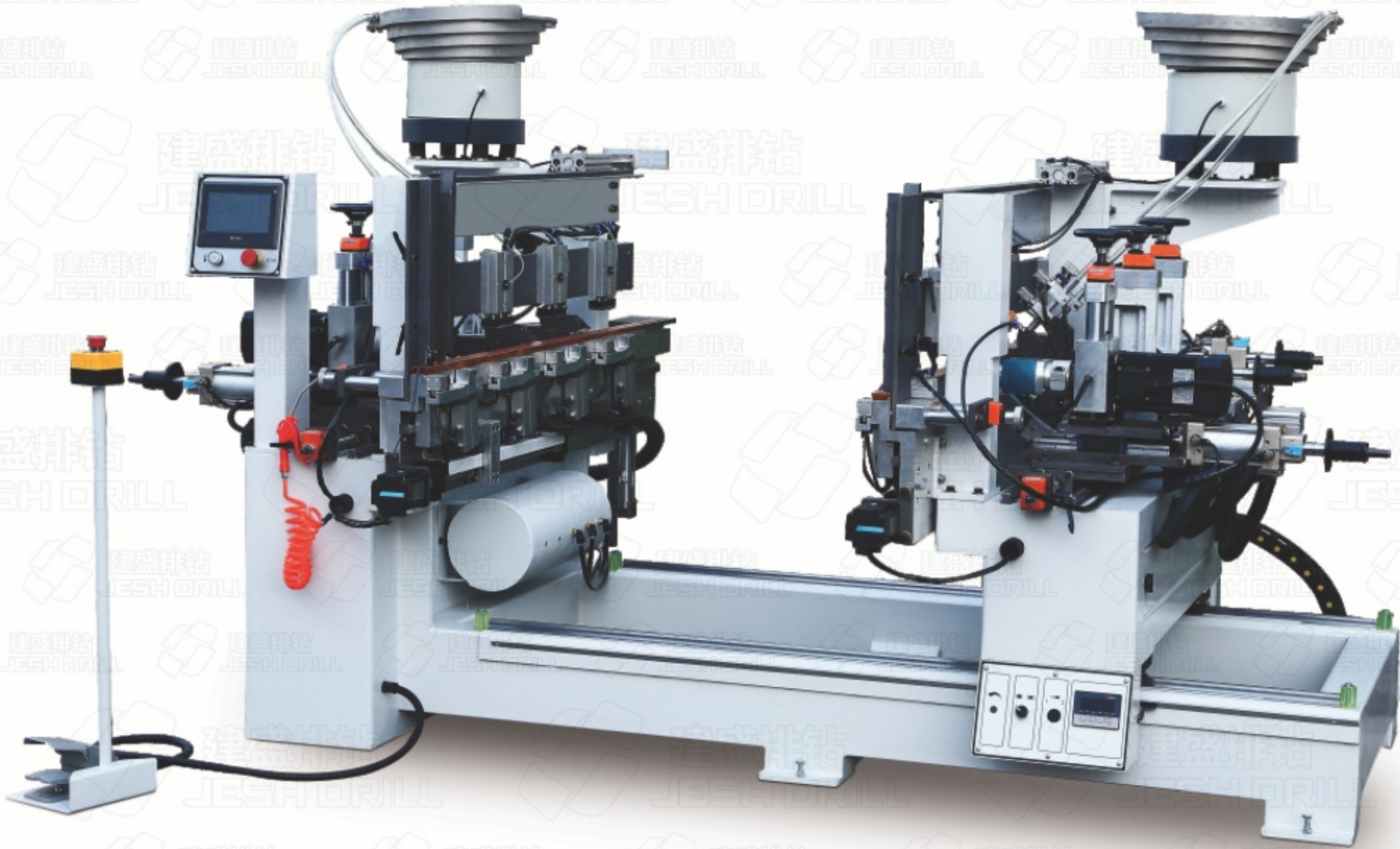
主要技术参数		MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 1200mm	电机电压/Motor Voltage:380V / 50Hz	
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:1.5Kw	
最大钻孔直径 Max. Drilling Dia.:35mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa	
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 200kg	
外形尺寸 Overall Dimensions: 1000×1550×600mm		



Z3XL

AUTOMATIC FEEDING, DRILLING, GLUING AND DOWEL INSERTION MACHINE

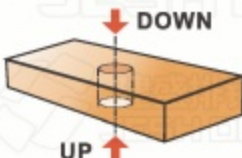
自动送料钻孔喷胶插梢机



MZB7322 单组上下对心钻

SINGLE GROUP VERTICAL CONCENTRIC DRILLING MACHINE

主要技术参数		MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 1800mm	电机电压/Motor Voltage:380V / 50Hz	
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:4.4Kw	
最大钻孔直径 Max. Drilling Dia.:50mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa	
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 300kg	
外形尺寸 Overall Dimensions: 1200×800×1550mm		



MZB73031 单头上钻铰链钻

SINGLE GROUP VERTICAL CONCENTRIC DRILLING MACHINE

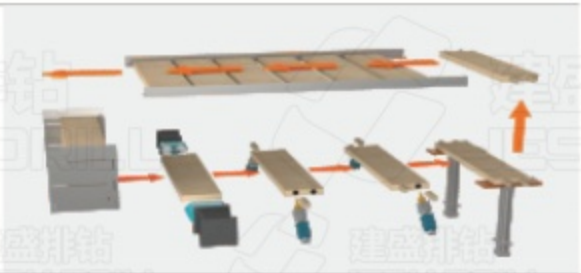
主要技术参数		MAIN TECHNOLOGY PARAMETER
最大加工长度 Max. Processing Length: 1200mm	电机电压/Motor Voltage:380V / 50Hz	
最大钻孔深度 Max. Drilling Depth: 40mm	总功率/Total Power:1.5Kw	
最大钻孔直径 Max. Drilling Dia.:50mm(单钻头/single bit)	空气气压/Air Pressure:0.5-0.6mpa	
主轴转速/Spindle Speed:2840rpm	机器重量/Weight:约[about] 300kg	
外形尺寸 Overall Dimensions: 900×800×1550mm		



主要技术参数

钻孔直径/Drilling Dia.:Φ8mm-Φ10mm	钻孔电机功率/Power of Feeding Motor:3Kw
最大钻孔行程/Max. Boring Stroke:40mm	振动盘功率/Power of Vibrating Tray Feeder:0.3Kw
钻排个数/Qty. of Drill Row:5轴/spindle×2条/pcs	植棒头数/Qty. of Dowel Insertion Guy:4头/pcs
加工工件长度/Plank Length:180-800mm	喷胶枪数/Qty. of glue spay heads:4支/pcs
加工工件宽度/Plank Width:30-150mm	外型尺寸/Overall Dimensions:2600×1500×1650mm(L×W×H)

MAIN TECHNOLOGY PARAMETER



Z4AL

AUTOMATIC FEEDING, DRILLING, GLUING AND DOWEL INSERTION MACHINE

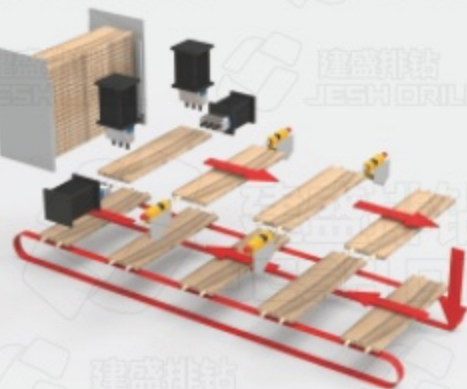
自动送料钻孔喷胶插梢机



主要技术参数

钻孔直径/Drilling Dia.:Φ8mm-Φ10mm	外型尺寸/Overall Dimensions:2600x1500x1650mm(LxWxH)
最大钻孔行程/Max. Boring Stroke:40mm	左右水平钻排数/Qty. of Left&Right drill-row: 5轴/Spindle*2个/pcs
加工工件长度/Plank Length:180-800mm	上垂直钻排数/Qty. of Drill-row on Top:5轴/Spindle*2个/pcs
加工工件宽度/Plank Width:30-150mm	重量/Weight:2000Kg
钻孔电机功率/Power of Feeding Motor:1.5*4=6Kw	总功率/Power: 8Kw
振动盘功率/Power of Vibrating Tray Feeder:0.3Kw	
植榫头数/Qty. of Dewel Insertion Guy:4头/pcs	
喷胶枪数/Qty. of glue spay heads:4支 /pcs	

MAIN TECHNOLOGY PARAMETER



Z2XL

TWO ROWS AUTO FEEDING DRILLING MACHIN

双排钻(自动送料双排钻)



主要技术参数

加工长度/Processing Length:300-1000mm	加工速度/Processing Speed:13-16件/分钟[Pcs/min]
加工宽度/Processing Width:25-80mm	气压/Air pressure:0.6-0.8mpa
加工厚度/Processing Thickness:12-40mm	电压/Voltage:380V, 50Hz
最大钻孔深度/Max. Drilling Depth:40mm	总功率/Total Power:3Kw
最大钻孔直径/Max. Drilling Dia.:35mm	送料方式/Feeding Mode: 气缸[Cylinder]
钻轴数/Qty. of spindle:8	重量/Weight:约[About] 800Kg
后水平钻排数/Qty.Horizontal drill-row on back:2pcs	外形尺寸/Dimensions:1800×1300×1450mm
主轴转速/Spindle Speed:2840rpm	

MAIN TECHNOLOGY PARAMETER

