



Woodworking Machinery

WOODWORKING MACHINERY

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STRENGTH
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青岛晟森机械有限公司是集科研、开发、制造、销售、服务于一体的专业从事木工机械设备制造的科学技术密集型企业，主导产品包括下料雕刻机、裁板锯系列及封边机、木工排钻、真空覆膜、砂光机、异形砂光机、实木系列等多种木工机械，可为家具制造工厂提供全套机械设备服务。

公司始终遵循“诚信为本、质量为生、创新为题、发展为主”的宗旨，恪守对用户的品质承诺，注重人才培养引进，与科研院所密切联系合作，拥有雄厚的技术力量和完善的检测手段，集先进的技术优势及精密的生产设备于一体，汇集了一批以生产木工机械为专业的十年以上工作经验的技术人员，对木工机械、裁板锯等产品有着深刻的理解和经验积累，保证了所生产的木工机械设备的高品质、高性能。

公司不断开发新产品，产品畅销全国各地并远销俄罗斯、乌克兰、中东、南非、南美、东南亚、中欧等多个国家和地区，赢得了各方客户的信赖，产品工艺处于国内同行业领先水平。

Qingdao SOSN Machinery Co.,ltd is located in the beautiful coastal city-Qingdao. We are a professional manufacturer of woodworking machinery, and have been in this line for more than 30 years. SOSN's major products are precision panel saw and cnc router. Time has tested the quality of our products and the good credit of our company, that's why have more than 70 agents all over the world, and more and more foreign customers are coming to us. Other woodworking machines like edge banding machine, wood sanding machine, drilling machine, thicknessner and planer and other various products, are also popular with customers from Southeast, the Middle East, the whole American, Europe, more than 80 countries and regions. As a fast growing enterprise, SOSN have the whole world in view, and try to be better and better. We are working hard to provide our customers more perfect machines with our technical support and after sale service. Competitive price ,good quality and regular supply are the main points what we can promise to our customers! We look forward to your cooperation!

SXA1325P-2

两工序排钻下料机 CNC Router With Drilling Group

- 本机为全自动多功能两工序排钻组下料机高精度垂直排钻组，能大幅提高工作效率及产能；换刀形式为主轴即时瞬间换刀，排钻智能打孔；驱动系统为采用纯伺服电机；主控部件均采用高稳定性进口零部件；可按客户需求定做。
- It is automatic multi-function cnc router with two heads and high precision drilling group, can greatly improve work efficiency and productivity.
- Tool change system: spindle can change tool instantly, intelligent drilling
- Driving system: Servo motor
- Main components adopted imported high stability parts
- Machines can be customized according to client's need.



技术参数 Main technical parameter

工作行程 Traveling size	1300×2500×200mm	最大空行速度 Max.Traveling speed	60m/min
加工尺寸 Working size	1220×2440×150mm	最大工作速度 Max.Working speed	20m/min
加工精度 Resolutions	±0.05mm	重复定位制精度 Repeat positioning accuracy	±0.03mm
工作电压 Voltage	380v/3PH/50HZ	运行指令 Run command	G code
传动形式 Drive type	X/Y 齿条: Z 丝杠 X/Y axis rack and Pinion drive Z-axis screw drive	驱动系统 Drive system	进口伺服电机 YASKAWA servo motor
		机床重量 Machine weight	2500kg

SX1325A-4

四工序下料机 Four Spindles CNC Router

- 四工序下料机，是一款智能经济型自动换刀设备，通过四个独立的主轴自动切换，完成多工序自动加工。本机采用纯伺服电机，高精度减速机。采用亨利安高精度齿条，台湾导轨，保证机器的运行精度。可按客户需求定做。
- Equipped with 4 spindles, this machine allows you to carry out cutting, drilling, slotting and grooving without having to change tools, highly improve the production efficiency.
- Adopt servo motor, high precision reducer, and WMH high precision rack, Taiwan guide rail, ensure the running precision.
- Machines can be customized according to client's need.



技术参数 Main technical parameter

工作行程 Traveling size	1300×2500×200mm	最大空行速度 Max.Traveling speed	60m/min
加工尺寸 Working size	1220×2440×150mm	最大工作速度 Max.Working speed	20m/min
加工精度 Resolutions	±0.05mm	重复定位制精度 Repeat positioning accuracy	±0.03mm
工作电压 Voltage	380v/50HZ	运行指令 Run command	G 代码 G code
控制系统 Control system	新代、维宏、宝元系统 NC studio, Syntec, LINC	驱动系统 Drive system	伺服电机 Servo motor
传动形式 Drive type	X/Y 齿条; Z 丝杠 X/Y axis rack and Pinion drive Z-axis screw drive	整机重量 Machine weight	2500kg



SJ2600

全自动多功能侧面开孔机 Automatic Multi-Function Side Drilling Machine

- 本机为全自动多功能侧面开孔设备，实现对预开料板进行全自动开孔，开槽，工序无间断效率高，降低人工成本，操作员简单培训即可上岗，无需技术工人。
- Automatic multi-function side drilling machine automatically drill, slot. No stop and greatly improve work efficiency and productivity
- The body through FEA finite element analysis and annealing treat, body stability and not deformation.
- Machine move fast, high efficiency, reduce labor cost. Easy to operate, the operator can work through simple training, No need skilled workers.

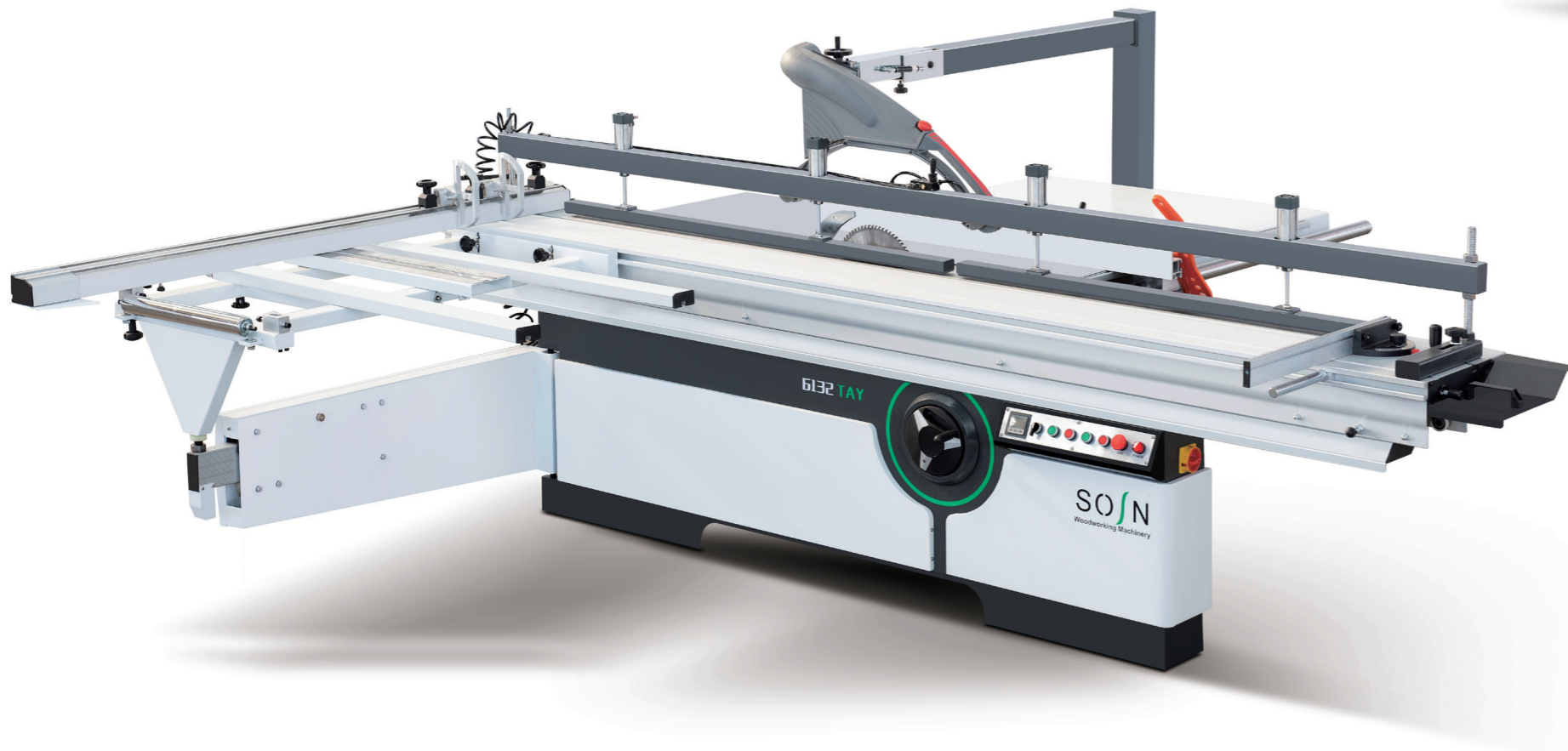
技术参数 Main technical parameter

加工厚度 Working thickness	15-50mm	驱动系统 Drive system	伺服电机 Servo motor
加工深度 Working depth	80mm	工作电压 Voltage	AC380/3PH/50HZ
加工长度 Working length	2600/3000mm	主轴功率 Spindle power	3.5kw
快速移动 Max traveling speed	60m/min	运行指令 Run command	G code
最大工作速度 Max Working speed	60m/min	传动形式 Drive type	X/Y 齿条; Z 丝杠 X/Y axis rack and Pinion drive Z-axis screw drive

MJ6128 / 30 / 32 / 36 / 38TAY

精密裁板锯 Precision panel saw

- 适用于加工各种密度板、刨花板、人造板、ABS板、PVC板、有机玻璃及实木等木材结构，硬度相似的板材。
 - 导轨为镀铬圆棒结构，定位精度高。采用高强度挤压铝合金制造，强度高、不变形；表面采用氧化处理，美观耐磨。
-
- Apply to processing all kinds of MDF boards, chipboard, wood-based panels, ABS panels, PVC panels, organic glass plates and solid wood and others with wood structure and similar hardness boards.
 - The guide rail is chrome-plated round rod structure with high positioning accuracy. Manufactured with high-strength extrusion aluminum alloy, high strength, no deformation. With oxidation treatment, the surface is more beautiful and wear-resistant.



MJ6128 / 30 / 32 / 36 / 38TDZ

精密裁板锯 Precision panel saw



技术参数 Main technical parameter	MJ6132TAY	MJ6130TDZ
推台尺寸 Dimension of sliding table	3200×410mm	3000×375mm
主电机功率 Main motor	5.5kw	5.5kw
最大锯切长度 Gross cut capacity	3200mm	3000mm
锯片角度 Tilting saw blade	0-45°	0-45°
划线锯直径 Speed saw blade diameter	120mm	120mm
最大锯切宽度 Width of cut between saw blade and rip fence	1250mm	1250mm
划线锯转速 Speed of scoring saw blade	7000-8000rpm	7000-8000rpm
锯片直径 Saw blade diameter	300mm(250-400mm)	300mm(250-400mm)
副轴直径 Scoring spindle diameter	20mm	20mm
最大锯切厚度 Height of cut (300mm)	75mm	75mm
副电机功率 1.1kw	1.1kw	1.1kw
主轴转速 Speed of main saw spindle	4500/6000rpm	4500/6000rpm
毛重 Gross weight	950kg	900kg
主轴直径 Main spindle diameter	30mm	30mm
外形尺寸 Overall dimension	3350×3350×900mm	3050×3350×900mm