

东莞市三好精密机械有限公司

Dongguan Samhoor Precision Machinery Co., Ltd.

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诚招代理商

全球招商 = Recruitment Agents

平等互利 = Equality and Mutual Benefits

合作共赢 = Win Win Cooperation

CE



Machine Vision
General Catalog >>

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About SAMHOOR

三好精机简介>>

三好是一家以高端精密冲床引领科技创新的制造商。三好精密高速冲床,以客户为中心,为客户创造价值。东莞虎门,这里是粤港澳大湾区,号称“世界工厂”的先进制造业基地。东莞市三好精密机械有限公司,屹立于此,深耕冲压机床行业近20载。

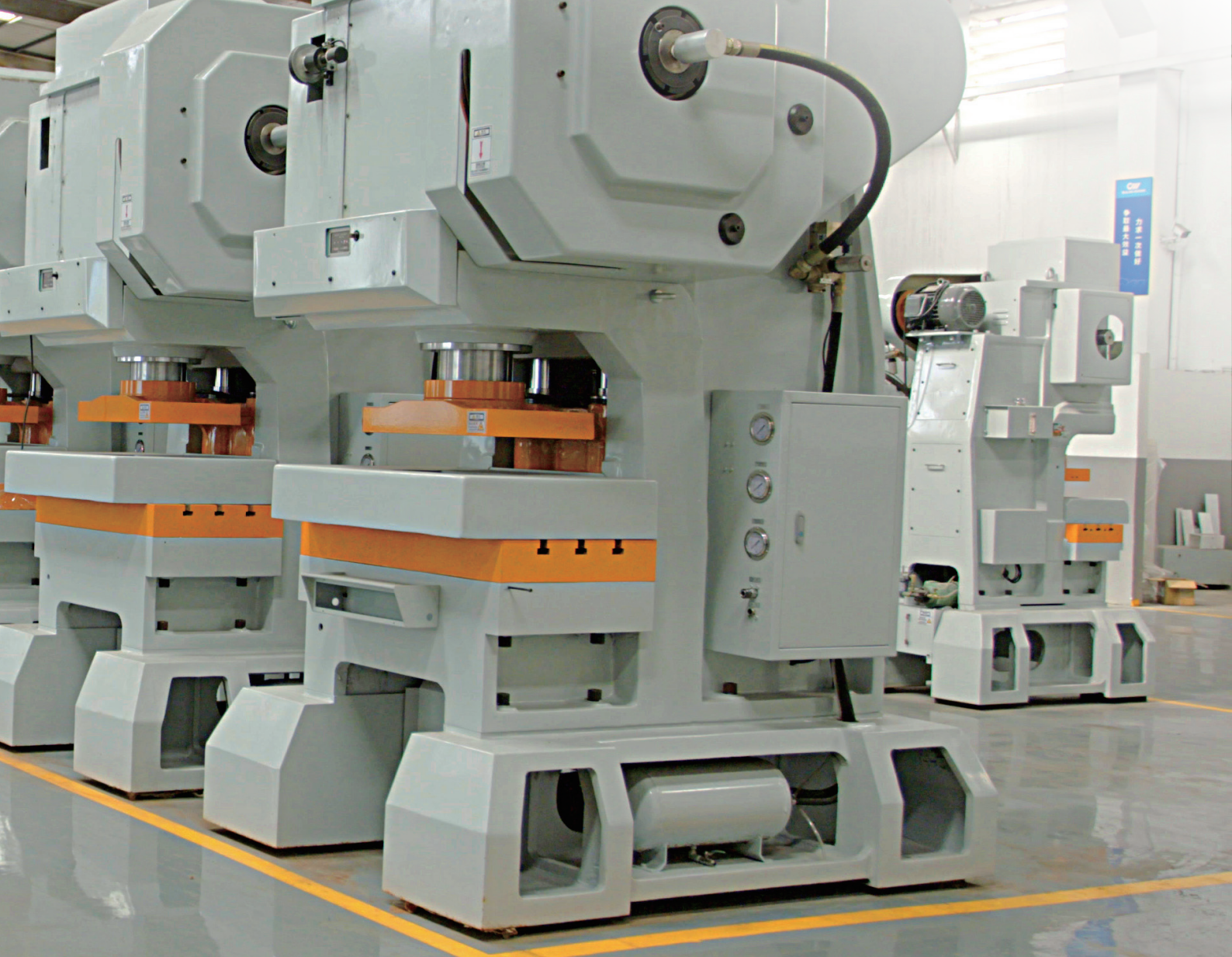
三好公司对设备精度和冲压速度的极致追求,让三好在高速冲压行业中脱颖而出。我们专注于精密高速冲床的研发与生产,提供精密高速冲床、模具设计与冲压周边设备的一站式服务。产品广泛应用于马达定转子、led支架、散热片、精密端子连接器、IC引线框架、新能源电池、钮扣拉链等等精密五金冲压领域。

助力客户降低冲压成本,提高生产效率,智能数字化管理生产,实现经济效益与品质的提升。我们集研发、生产、销售及售后服务于一身,自2007年创立以来,始终坚守初心匠心智造,不断通过科技研发与技术革新,提升公司产品技术含量。企业荣获国家高新技术企业认证和欧盟产品CE认证证书,满足客户需求,提升客户附加价值效应。引领冲床制造业的卓越发展,产品是我们的名片,品质是我们的保障,服务是我们的承诺。



三好公司产品的每一细节,都是我们匠心的见证,我们的产品已覆盖全球多个国家和地区。公司主要产品有龙门H型和C型高速冲床两大类。冲压吨位齐全,生产工艺控制严格,力争把最优质的产品交给客户。我们秉承“SAMHOOR公司”原则。致力于服务全球客户,在东莞、中山、上海、昆山、宁波、温州等地设立办事处和售后服务中心,并在俄罗斯 印度 阿拉伯 东南亚 南美等国家地区占领了主要市场。深受客户认同与好评。以质为根,以诚为本。以德为先,以信为生。

展望未来,我们将持续前行,迈向更加辉煌的未来。在科技的浪潮中勇立潮头。在品质的道路上永不停歇,用“三好公司”的精神。书写更加辉煌的篇章。与您携手,共创美好未来。



Samhoo is a manufacturer leading technological innovation with high-speed precision press machines. Samhoo Precision High Speed Press Machine ,Customer-centric, creating value for customers. Located in Humen, Dongguan, in the Guangdong-Hong Kong-Macao Greater Bay Area, An advanced manufacturing base known as the "world's factory." An advanced manufacturing base known as "The world's factory". Dongguan Samhoo Precision Machinery Co., Ltd. stands tall here, Deeply involved in the stamping machine tool industry for nearly 20 years.

Samhoo company extreme pursuit of equipment precision and stamping speed ,Makes Samhoo stand out in the high-speed stamping industry. We focus on the R&D and production of precision high-speed press machines, Providing one-stop services for precision high-speed press machines, mold design, and stamping peripheral equipment. Our products are widely used in the precision stamping fields such as motor stators and rotors, LED brackets, heat sinks, precision terminal connectors, IC lead frames, new energy batteries, button zippers,

Helping customers reduce stamping costs and improve production efficiency, Smart digital management of production, achieving economic benefits and quality improvement. We integrate R&D, production, sales, and after-sales service, Since our establishment in 2007, we have always adhered to our original intention of intelligent manufacturing, Continuously enhancing the technical content of our products through technological research and

innovation. The company has been awarded the National High-Tech Enterprise Certification and the EU CE Certification for products, Meeting customer needs, enhancing the added value effect for customers. Leading the excellent development of the press machine manufacturing industry, Products are our business card, quality is our guarantee, service is our commitment.

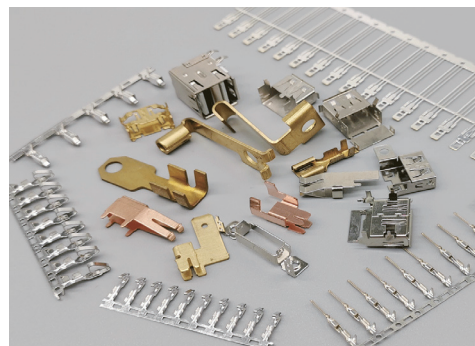
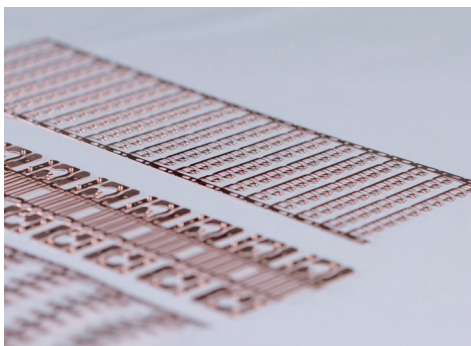
Every detail of Samhoo's products is a testament to our craftsmanship, Our products have covered multiple countries and regions around the world. The company's main products include two categories of gantry H-frame and C-frame high speed press machines. Complete range of stamping tonnage, strict production process control, striving to deliver the best quality products to customers. We adhere to the "Samhoo" principle, dedicated to serving global customers, With offices and after-sales service centers in Dongguan, Zhongshan, Shanghai, Kunshan, Ningbo, Wenzhou, and other places, And have occupied major markets in countries and regions such as Russia, India, Arabia, Southeast Asia, South America, etc. Highly recognized and praised by customers. Quality is our foundation, integrity is our principle. Virtue comes first, trust is our life.

Looking to the future, we will continue to move forward, Towards a more glorious future, standing at the forefront of the wave of technology. Never stopping on the road of quality. With the spirit of "Samhoo Company," writing a more brilliant chapter. Hand in hand with you, creating a better future together.



东莞市三好精密机械有限公司为客户提供精密高速冲床、模具设计与冲压周边设备的一站式服务,主要产品有龙门H型和C型高速冲床两大类,产品广泛应用于马达定转子、led支架 散热片 精密端子连接器、IC引线框架 新能源电池 钮扣拉链等等精密五金冲压领域。

Dongguan Samhoo Precision Machinery Co., Ltd. provides customers with one-stop services for precision high-speed punch presses, mold design, and peripheral stamping equipment. The main products include two major categories: H-type and C-type gantry high-speed punch presses. These products are widely used in the precision metal stamping fields such as motor stators and rotors, LED brackets, heat sinks, precision terminals and connectors, IC lead frames, new energy batteries, buttons, zippers, and more.





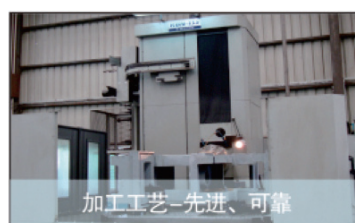
> **企业远景**
与一流企业共舞！

> **无限追求**
创新成就价值，服务铸造未来！



> **企业使命**
不断通过技术改革创新，提升客户附加价值！

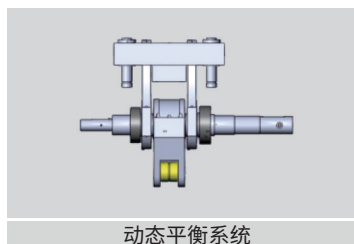
> **Enterprise distant view**
Do with top-grade enterprise altogether dance !



> **Unlimitedly seek**
Innovates achievement value
Serves mint future!

> **Enterprise mission**
Rise customer affix value
Continually by technical reform innovation!

配备进口零部件 / Equipped with Imported Components



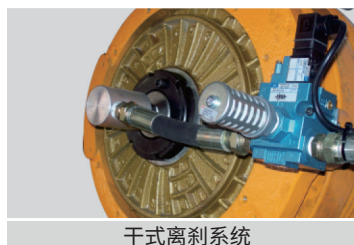
动态平衡系统



模高显示器



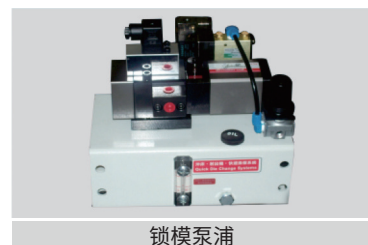
曲轴、轴承



干式离刹系统



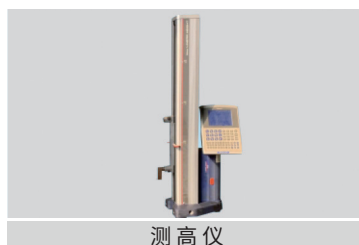
润滑泵浦



锁模泵浦



美国 MAC 电磁阀



测高仪



电脑控制系统操作面板

C-type High Speed Press

C型高速冲床

三圆导柱
Three-round
guide pillars

节能
Energy-saving

高速
High-speed

变频
Variable frequency

高稳定性
High stability



C型介绍:

- 1、采用高强度铸铁, 经应力消除, 确保长期精度
- 2、三圆导柱设计, 使动摩擦减至最低
- 3、采用锁固系统, 使锁模更简便直接
- 4、采用高性能减振系统, 延长冲床使用寿命, 避免对外部环境的干扰
- 5、采用世界先进数字变频技术, 保证产品的质量
- 6、使用微电脑控制器, 冲床的角度, 转速及故障位置等信息, 全部在独立的控制台显示
- 7、另配末料检知、误送、吹料、异形剪刀, 更加人性化

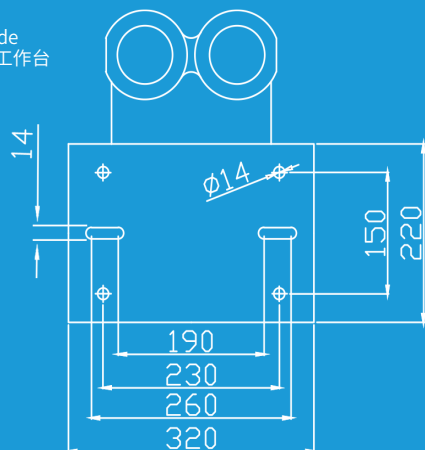
C-Type Press Introduction:

1. Made of high-strength cast iron, with stress relief treatment to ensure long-term precision.
2. Three-round guide post design minimizes dynamic friction to the lowest level.
3. Equipped with a locking system for easier and more direct die clamping.
4. Features a high-performance vibration damping system to extend the press machine's lifespan and prevent external environmental interference.
5. Utilizes world-class digital frequency conversion technology to ensure product quality.
6. The use of a microcomputer controller allows all information, such as press angle, speed, and fault location, to be displayed on an independent control console.
7. Additionally equipped with scrap detection, misfeed detection, blow-off system, and special-shaped scissors for more user-friendly operation.

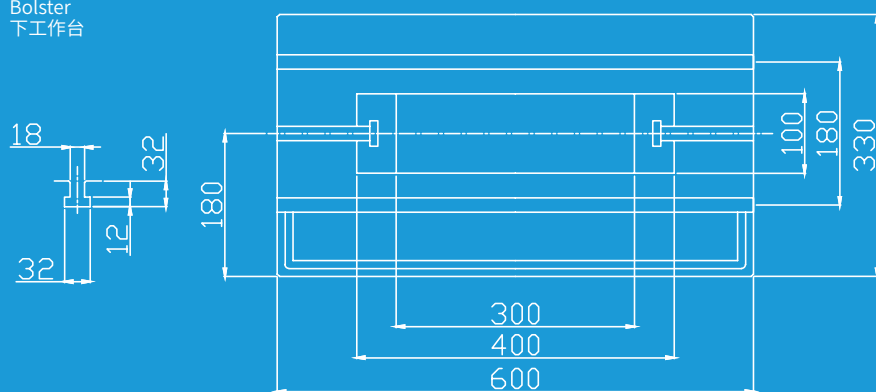


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-30 主要技术参数 / Technical Parameter

型号	Model	规格 Specifcation	SAH-30		
吨位	Capacity	Ton	30		
行程	Stroke	mm	20	25	30
每分钟行程数	Stroke per minute	S.P.M	200-1000	200-900	200-800
闭合高度	Die-Height	mm	185-215	182-212	180-210
下工作台尺寸	Bolster Area	mm	600X330X90		
上工作台尺寸	Slide Area	mm	320X220X63		
滑块调整量	Adjustment	mm	30		
落料口	Bed Opening	mm	300X100		
主电机	Main Motor	HP	5.0		
冲床尺寸	Presser apperance	mm	1200X845X2223		
润滑系统	Lubricating System		强制润滑		
冲床精度	Presses Precision		GB(JIS)1class 一级		

标准附属品 /Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 Electro magnetic valve	☐
强制润滑系统 Forced lubrication's system	☐	气垫脚 Quake foot	☐
高压锁模系统 High pressure lock mold system	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
变频器无级调速系统 Transducer has free governing system	☐	开关按钮 Switching push button	☐
空气过滤系统 Air filtrate system	☐	轴承 Axletree	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	马达 Motor	☐
模高指示器 Mold high indicator	☐	工具箱 一组 Toolbox	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 /Optional Accessories

料架 Decoiler	☐	端子专用收料机 Terminator for special purpose feeder	☐
矫正机 Correct machine	☐	自动吸废料机 Automatic suck scrap machine	☐
隔音箱 Separate speaker	☐		

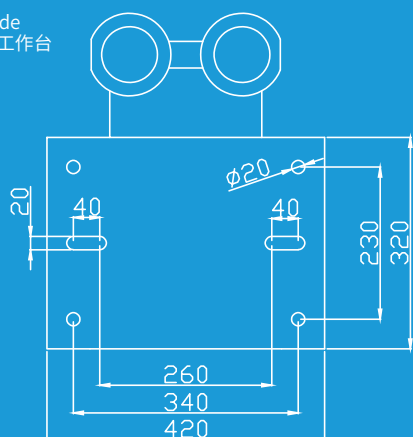
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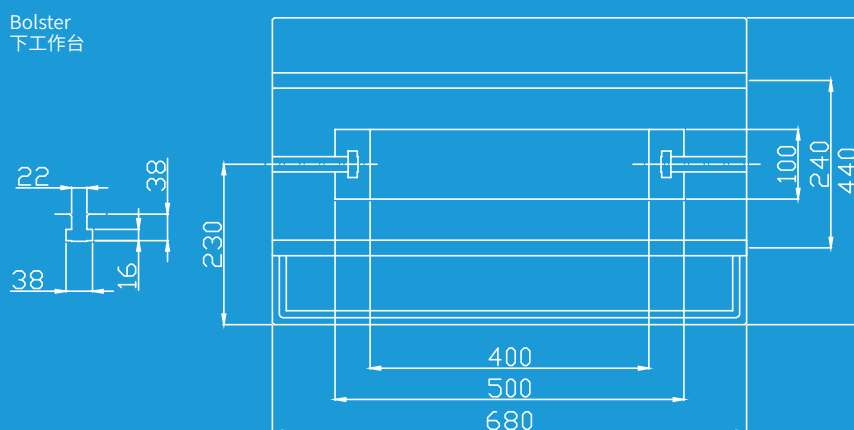


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-45 主要技术参数 / Technical Parameter

型号	Model	规格 Specifcation	SAH-45		
吨位	Capacity	Ton	45		
行程	Stroke	mm	20	30	40
每分钟行程数	Stroke per minute	S.P.M	200-800	200-700	200-600
闭合高度	Die-Height	mm	215-245	210-240	205-235
下工作台尺寸	Bolster Area	mm	680X440X100		
上工作台尺寸	Slide Area	mm	420X320X65		
滑块调整量	Adjustment	mm	30		
落料口	Bed Opening	mm	400X100		
主电机	Main Motor	HP	7.5		
冲床尺寸	Presser apperance	mm	1420X1100X2510		
润滑系统	Lubricating System		强制润滑		
冲床精度	Presses Precision		GB(JIS)Iclass 一级		

标准附属品 /Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 Electro magnetic valve	☐
强制润滑系统 Forced lubrication's system	☐	气垫脚 Quake foot	☐
高压锁模系统 High pressure lock mold system	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
变频器无级调速系统 Transducer has free governing system	☐	开关按钮 Switching push button	☐
空气过滤系统 Air filtrate system	☐	轴承 Axletree	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	马达 Motor	☐
模高指示器 Mold high indicator	☐	工具箱 一组 Toolbox	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 /Optional Accessories

料架 Decoiler	☐	端子专用收料机 Terminator for special purpose feeder	☐
矫正机 Correct machine	☐	自动吸废料机 Automatic suck scrap machine	☐
隔音箱 Separate speaker	☐		

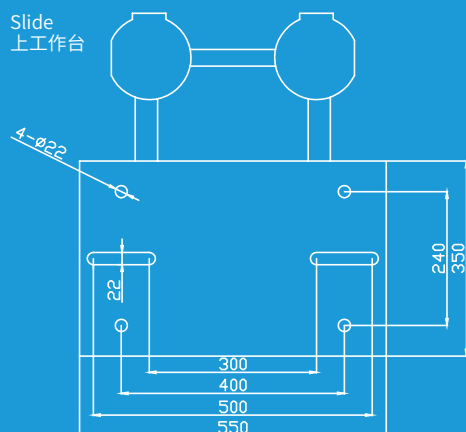
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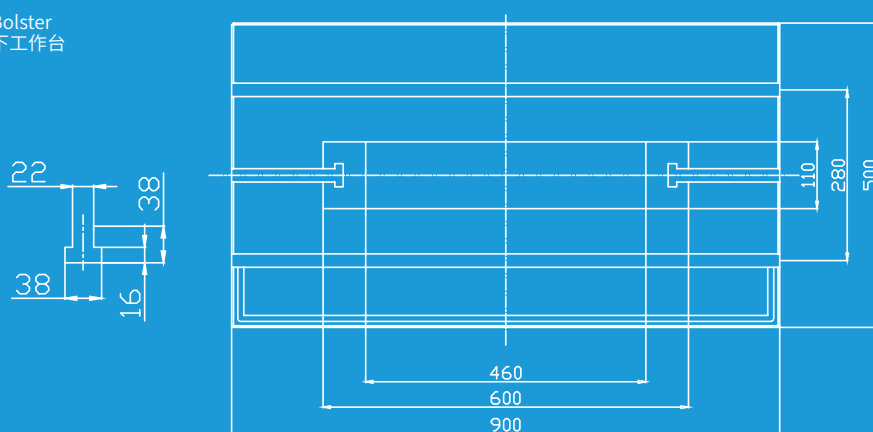


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-65 主要技术参数 / Technical Parameter

型号	Model	规格 Specifcation	SAH-65			
吨位	Capacity	Ton	65			
行程	Stroke	mm	25	30	40	50
每分钟行程数	Stroke per minute	S.P.M	200-800	200-700	200-600	200-500
闭合高度	Die-Height	mm	228-278	225-275	220-270	215-265
下工作台尺寸	Bolster Area	mm	900X500X110			
上工作台尺寸	Slide Area	mm	550X350X70			
滑块调整量	Adjustment	mm	50			
落料口	Bed Opening	mm	460X110			
主电机	Main Motor	HP	15			
调模电机	Transfer Mold Motor	HP	1/4			
冲床尺寸	Presser apperance	mm	1750x1300x2630			
冲床精度	Presses Precision		GB(JIS)1class 一级			
润滑系统	Lubricating System		强制润滑			

标准附属品 /Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 Electro magnetic valve	☐
强制润滑系统 Forced lubrication's system	☐	气垫脚 Quake foot	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
高压锁模系统 High pressure lock mold system	☐	开关按钮 Switching push button	☐
变频器无级调速系统 Transducer has free governing system	☐	轴承 Axletree	☐
空气过滤系统 Air filtrate system	☐	马达 Motor	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	工具箱 一组 Toolbox	☐
模高指示器 Mold high indicator	☐		
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 /Optional Accessories

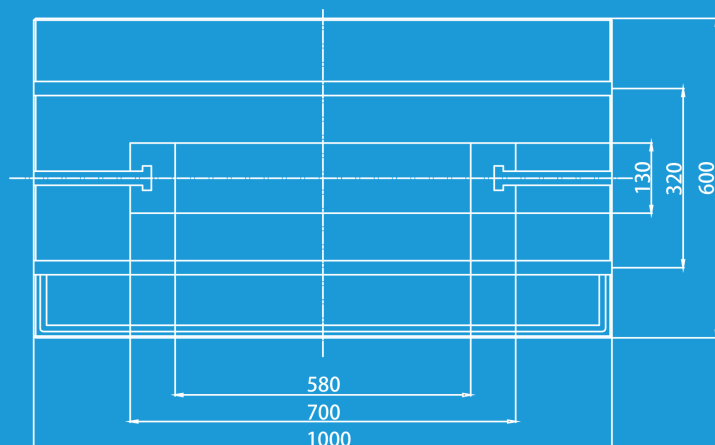
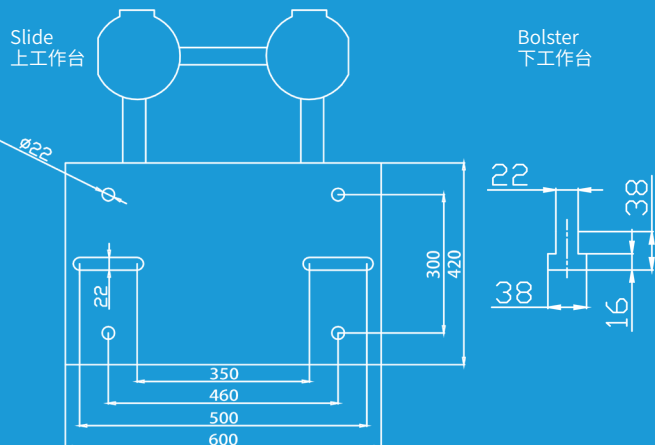
料架 Decoiler	☐	端子专用收料机 Terminator for special purpose feeder	☐
矫正机 Correct machine	☐	自动吸废料机 Automatic suck scrap machine	☐
隔音箱 Separate speaker	☐		

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上下工作台图纸



SAH-80 主要技术参数 / Technical Parameter

型号	Model	规格 Specifcation	SAH-80			
吨位	Capacity	Ton	80			
行程	Stroke	mm	30	40	50	60
每分钟行程数	Stroke per minute	S.P.M	150-500	150-500	150-450	150-400
闭合高度	Die-Height	mm	315-365	310-360	305-355	300-350
下工作台尺寸	Bolster Area	mm	1000X600X130			
上工作台尺寸	Slide Area	mm	600X420			
滑块调整量	Adjustment	mm	50			
落料口	Bed Opening	mm	580X130			
主电机	Main Motor	HP	20			
调模电机	Transfer Mold Motor	HP	1/4			
冲床尺寸	Presser apperance	mm	1900x1400x2870			
冲床精度	Presses Precision		GB(JIS)1class 一级			
润滑系统	Lubricating System		强制润滑			

标准附属品 /Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 Electro magnetic valve	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	机械脚 Quake foot	☐
高压锁模系统 High pressure lock mold system	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
变频器无级调速系统 Transducer has free governing system	☐	开关按钮 Switching push button	☐
空气过滤系统 Air filtrate system	☐	轴承 Axletree	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	马达 Motor	☐
模高指示器 Mold high indicator	☐	工具箱 一组 Toolbox	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 /Optional Accessories

动态平衡装置 Homeostasis device	☐	端子专用收料机 Terminator for special purpose feeder	☐
矫正机 Correct machine	☐	自动吸废料机 Automatic suck scrap machine	☐
隔音箱 Separate speaker	☐		

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H-type Gantry High Speed Press

H型龙门高速冲床

双中心柱
Dual central
pillars

六圆导柱
Six-round guide
pillars

高精密
High precision

数字化
Digitalization

主动冷却
Active cooling



龙门介绍:

1. 采用高强度铸铁, 经应力消除, 确保长期精度
2. 六圆导柱加双中心柱结构, 保证模具在偏载状况下仍然可以稳定生产
3. 配合强迫润滑及机油冷却系统, 使热变形降至最小
4. 采用锁固系统, 使锁模更简便直接
5. 采用高性能减振系统, 延长冲床使用寿命, 避免对外部环境的干扰
6. 采用世界先进数字变频技术, 保证产品的质量
7. 上死点停止装置有效的保护模具, 方便架模
8. 使用微电脑控制器, 冲床的角度, 转速及故障位置等信息, 全部在独立的控制台显示
9. 另配末料检知、误送、吹料、异形剪刀, 更加人性化

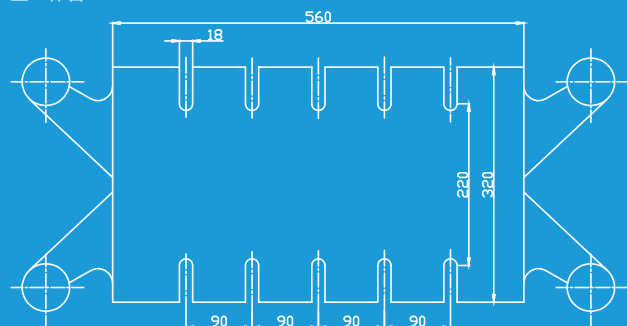
Gantry Press Introduction:

1. Made of high-strength cast iron, with stress relief treatment to ensure long-term precision.
2. Six-round guide post and dual-center post structure ensure stable production even under eccentric load conditions.
3. Combined with forced lubrication and oil cooling systems to minimize thermal deformation.
4. Equipped with a locking system for easier and more direct die clamping.
5. Features a high-performance vibration damping system to extend the press machine's lifespan and prevent external environmental interference.
6. Utilizes world-class digital frequency conversion technology to ensure product quality.
7. Top dead center stop device effectively protects the die and facilitates die setup.
8. The use of a microcomputer controller allows all information, such as press angle, speed, and fault location, to be displayed on an independent control console.
9. Additionally equipped with scrap detection, misfeed detection, blow-off system, and special-shaped scissors for more user-friendly operation.

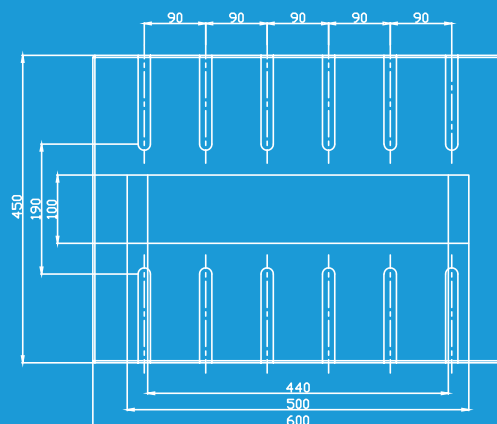
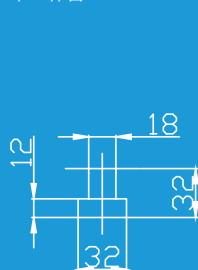


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-30HK 主要技术参数 / Technical Parameter

型号	Model	规格 Specification	SAH-30HK		
吨位	Capacity	Ton	30		
行程	Stroke	mm	20	25	30
每分钟行程数	Stroke per minute	S.P.M	200-1000	200-900	200-800
闭合高度	Die-Height	mm	203-233	200-230	198-228
下工作台尺寸	Bolster Area	mm	600X450X110		
上工作台尺寸	Slide Area	mm	560X320		
滑块调整量	Adjustment	mm	30		
落料口	Bed Opening	mm	500X100		
主电机	Main Motor	HP	10		
调模电机	Transfer Mold Motor	HP	1/4		
冲床尺寸	Presser apperance	mm	1200X1370X2220		
冲床精度	Presses Precision		GB(JIS)1class 一级		
润滑系统	Lubricating System		强制润滑 + 机油冷却		

标准附属品 /Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 Electro magnetic valve	☐
强制润滑系统 Forced lubrication's system	☐	气垫脚 Air damping feet	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
高压锁模系统 High pressure lock mold system	☐	开关按钮 Switching push button	☐
变频器无级调速系统 Transducer has free governing system	☐	轴承 Axletree	☐
空气过滤系统 Air filtrate system	☐	马达 Motor	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	工具箱 一组 Toolbox	☐
模高指示器 Mold high indicator	☐	冷却机 Cooling machine	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 /Optional Accessories

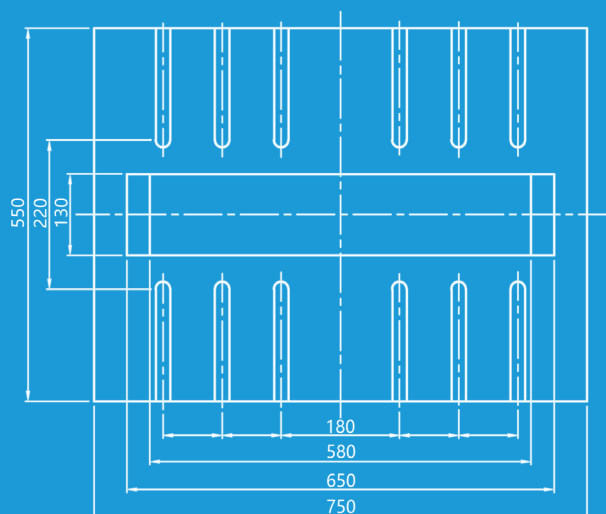
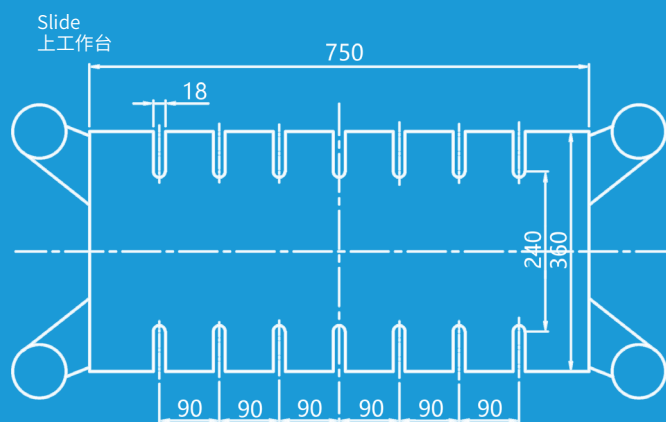
料架 Decoiler	☐	端子专用收料机 Terminator for special purpose feeder	☐
矫正机 Correct machine	☐	自动吸废料机 Automatic suck scrap machine	☐
隔音箱 Separate speaker	☐		

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上下工作台图纸



SAH-45HK 主要技术参数 / Technical Parameter

型号	Model	规格 Specification	SAH-45HK			
吨位	Capacity	Ton	45			
行程	Stroke	mm	20	25	30	40
每分钟行程数	Stroke per minute	S.P.M	200-1000	200-900	200-800	200-700
闭合高度	Die-Height	mm	223-258	220-255	218-253	213-248
下工作台尺寸	Bolster Area	mm	750X550X120			
上工作台尺寸	Slide Area	mm	750X360			
滑块调整量	Adjustment	mm	35			
落料口	Bed Opening	mm	580X120			
主电机	Main Motor	HP	15			
调模电机	Transfer Mold Motor	HP	1/4			
冲床尺寸	Presser apperance	mm	1310X1820X2450			
冲床精度	Presses Precision		GB(JIS)1class 一级			
润滑系统	Lubricating System		强制润滑 + 机油冷却			

标准附属品 /Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 Electro magnetic valve	☐
强制润滑系统 Forced lubrication's system	☐	气垫脚 Air damping feet	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
高压锁模系统 High pressure lock mold system	☐	开关按钮 Switching push button	☐
变频器无级调速系统 Transducer has free governing system	☐	轴承 Axletree	☐
空气过滤系统 Air filtrate system	☐	马达 Motor	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	工具箱 一组 Toolbox	☐
模高指示器 Mold high indicator	☐	冷却机 Cooling machine	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 /Optional Accessories

料架 Decoiler	☐	端子专用收料机 Terminator for special purpose feeder	☐
矫正机 Correct machine	☐	自动吸废料机 Automatic suck scrap machine	☐
隔音箱 Separate speaker	☐		

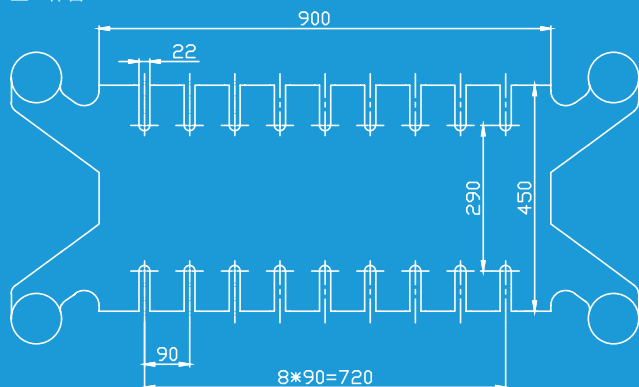
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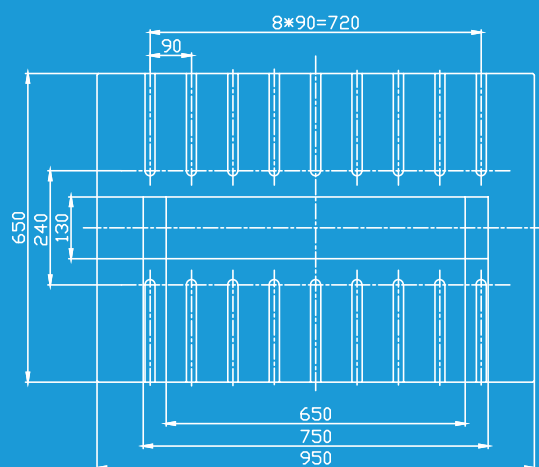
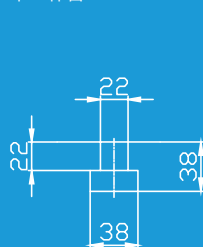


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-65HK 主要技术参数 / Technical Parameter

型号	Model	规格 Specification	SAH-65HK			
吨位	Capacity	Ton	65			
行程	Stroke	mm	20	30	40	50
每分钟行程数	Stroke per minute	S.P.M	200-700	200-600	200-550	200-500
闭合高度	Die-Height	mm	275-315	270-310	265-305	260-300
下工作台尺寸	Bolster Area	mm	950X650X140			
上工作台尺寸	Slide Area	mm	900X450			
滑块调整量	Adjustment	mm	40			
落料口	Bed Opening	mm	650X130			
主电机	Main Motor	HP	20			
调模电机	Transfer Mold Motor	HP	1/4			
冲床尺寸	Presser apperance	mm	2180X1650X2750			
冲床精度	Presses Precision		GB(JIS)1class 一级			
润滑系统	Lubricating System		强制润滑 + 机油冷却			

标准附属品 / Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 Electro magnetic valve	☐
强制润滑系统 Forced lubrication's system	☐	气垫脚 Air damping feet	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
高压锁模系统 High pressure lock mold system	☐	开关按钮 Switching push button	☐
变频器无级调速系统 Transducer has free governing system	☐	轴承 Axletree	☐
空气过滤系统 Air filtrate system	☐	马达 Motor	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	工具箱 一组 Toolbox	☐
模高指示器 Mold high indicator	☐	冷却机 Cooling machine	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 / Optional Accessories

矫正机 Correct machine	☐	端子专用收料机 Terminator for special purpose feeder	☐
隔音箱 Separate speaker	☐	自动吸废料机 Automatic suck scrap machine	☐

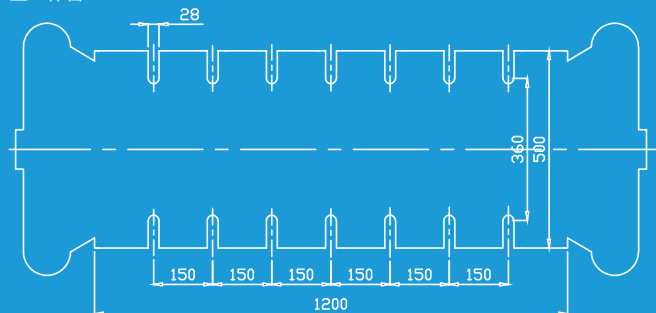
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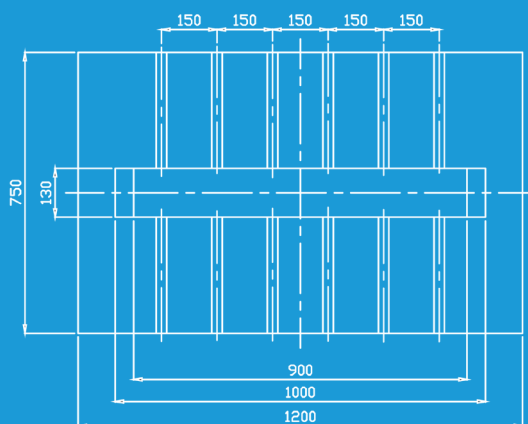
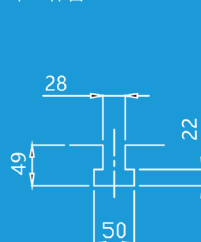


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-85HK 主要技术参数 / Technical Parameter

型号	Model	规格 Specification	SAH-85HK			
吨位	Capacity	Ton	85			
行程	Stroke	mm	20	30	40	50
每分钟行程数	Stroke per minute	S.P.M	150-600	150-500	150-450	150-400
闭合高度	Die-Height	mm	315-365	310-360	305-355	300-350
下工作台尺寸	Bolster Area	mm	1200X750X150			
上工作台尺寸	Slide Area	mm	1200X500			
滑块调整量	Adjustment	mm	50			
落料口	Bed Opening	mm	900X130			
主电机	Main Motor	HP	30			
调模电机	Transfer Mold Motor	HP	1/2			
冲床尺寸	Presser apperance	mm	2530X1970X3150			
冲床精度	Presses Precision		GB(JIS)1class 一级			
润滑系统	Lubricating System		强制润滑 + 机油冷却			

标准附属品 / Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 (美国 MAC) Electro magnetic valve(US MAC)	☐
强制润滑系统 Forced lubrication's system	☐	减振脚 Vibration-damping feet	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
高压锁模系统 High pressure lock mold system	☐	开关按钮 (日本富士) Switching push button	☐
变频器无级调速系统 Transducer has free governing system	☐	轴承 Axletree	☐
空气过滤系统 Air filtrate system	☐	马达 Motor	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	工具箱 一组 Toolbox	☐
模高指示器 Mold high indicator	☐	冷却机 Cooling machine	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 / Optional Accessories

矫正机 Correct machine	☐	端子专用收料机 Terminator for special purpose feeder	☐
隔音箱 Separate speaker	☐	自动吸废料机 Automatic suck scrap machine	☐

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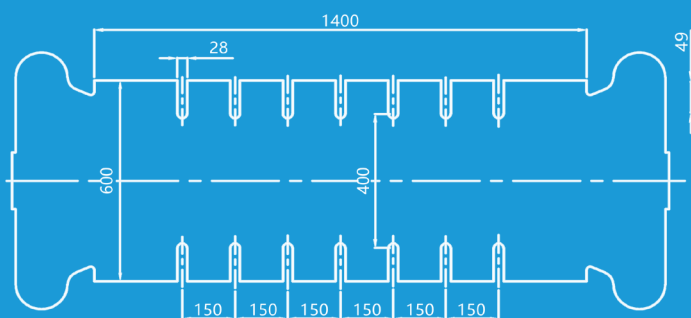
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SAH-125HK H 型龙门高速冲床 / H-type Gantry High Speed Press

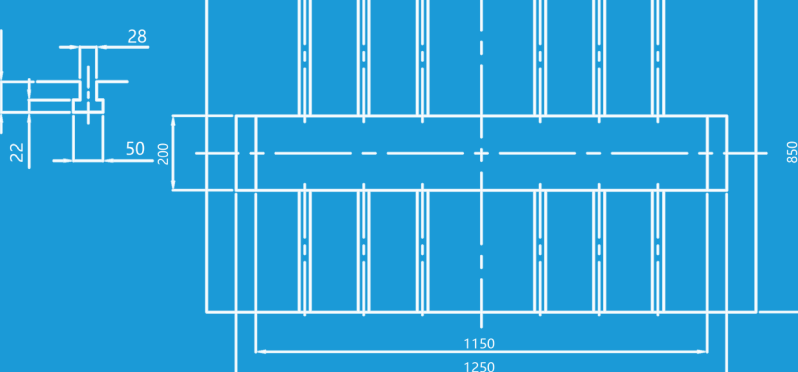


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-125HK 主要技术参数 / Technical Parameter

型号	Model	规格 Specification	SAH-125HK			
吨位	Capacity	Ton	125			
行程	Stroke	mm	20	30	40	50
每分钟行程数	Stroke per minute	S.P.M	150-550	150-500	150-450	150-400
闭合高度	Die-Height	mm	365-415	360-410	355-405	350-400
下工作台尺寸	Bolster Area	mm	1400X850X160			
上工作台尺寸	Slide Area	mm	1300X600			
滑块调整量	Adjustment	mm	50			
落料口	Bed Opening	mm	1150X200			
主电机	Main Motor	HP	40			
调模电机	Transfer Mold Motor	HP	1			
冲床尺寸	Presser apperance	mm	2800X2100X3460			
冲床精度	Presses Precision		GB(JIS)1class 一级			
润滑系统	Lubricating System		强制润滑 + 机油冷却			

标准附属品 / Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 (美国 MAC) Electro magnetic valve(US MAC)	☐
强制润滑系统 Forced lubrication's system	☐	减振脚 Vibration-damping feet	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
高压锁模系统 High pressure lock mold system	☐	开关按钮 (日本富士) Switching push button	☐
变频器无级调速系统 Transducer has free governing system	☐	轴承 Axletree	☐
空气过滤系统 Air filtrate system	☐	马达 Motor	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	工具箱 一组 Toolbox	☐
模高指示器 Mold high indicator	☐	冷却机 Cooling machine	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 / Optional Accessories

矫正机 Correct machine	☐	端子专用收料机 Terminator for special purpose feeder	☐
隔音箱 Separate speaker	☐	自动吸废料机 Automatic suck scrap machine	☐

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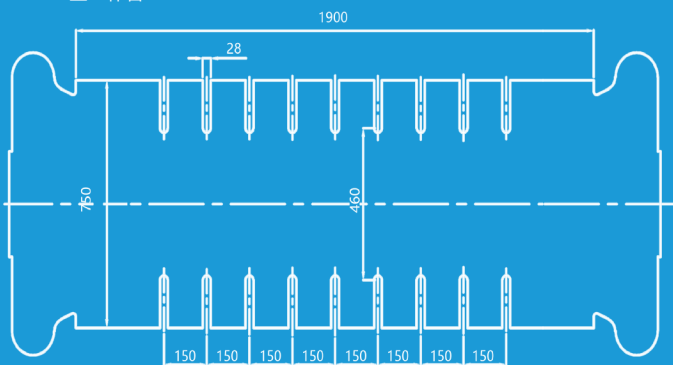
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SAH-220HK H 型龙门高速冲床 / H-type Gantry High Speed Press

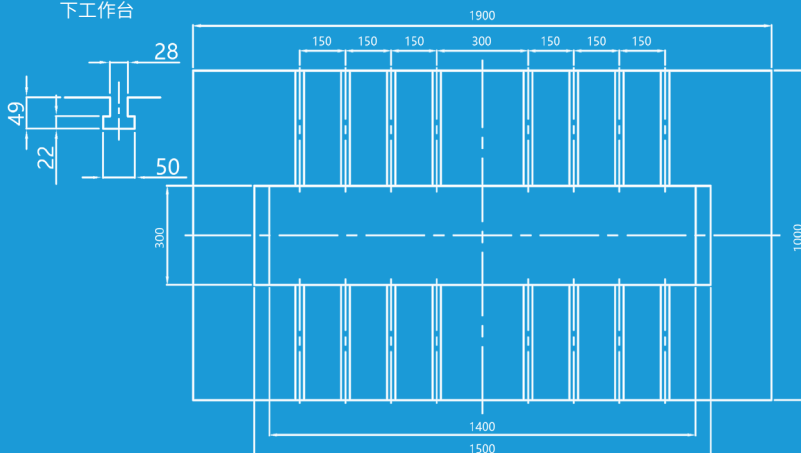


上下工作台图纸

Slide
上工作台



Bolster
下工作台



SAH-220HK 主要技术参数 / Technical Parameter

型号	Model	规格 Specification	SAH-220HK			
吨位	Capacity	Ton	220			
行程	Stroke	mm	20	30	40	50
每分钟行程数	Stroke per minute	S.P.M	150-500	150-450	150-400	150-350
闭合高度	Die-Height	mm	375-425	370-420	365-415	360-410
下工作台尺寸	Bolster Area	mm	1900X1000X180			
上工作台尺寸	Slide Area	mm	1900X750			
滑块调整量	Adjustment	mm	50			
落料口	Bed Opening	mm	1400X300			
主电机	Main Motor	HP	60			
调模电机	Transfer Mold Motor	HP	2			
冲床尺寸	Presser apperance	mm	3590X2000X4453			
冲床精度	Presses Precision		GB(JIS)1class 一级			
润滑系统	Lubricating System		强制润滑 + 机油冷却			

标准附属品 / Standard Accessories

动态平衡装置 Homeostasis device	☐	电磁阀 (美国 MAC) Electro magnetic valve(US MAC)	☐
强制润滑系统 Forced lubrication's system	☐	减振脚 Vibration-damping feet	☐
轻松上调模系统 (自动电控) Ease rise mold systematically	☐	微电脑控制系统 (末料检知 / 两组误送 / 两组吹料 / 三把剪刀) Microcomputer control system (at the end of expect check know/ Two group of mistake give/ Two group of blow material/ Three scissors)	☐
高压锁模系统 High pressure lock mold system	☐	开关按钮 (日本富士) Switching push button	☐
变频器无级调速系统 Transducer has free governing system	☐	轴承 Axletree	☐
空气过滤系统 Air filtrate system	☐	马达 Motor	☐
可靠干式离刹系统 Dependable dry style leave Buddhist temple system	☐	工具箱 一组 Toolbox	☐
模高指示器 Mold high indicator	☐	冷却机 Cooling machine	☐
送料机 (滚轮、夹式、齿轮更换式) Feeder(trolley nip style,gear replacing style)	☐		

选择性附属品 / Optional Accessories

矫正机 Correct machine	☐	端子专用收料机 Terminator for special purpose feeder	☐
隔音箱 Separate speaker	☐	自动吸废料机 Automatic suck scrap machine	☐

备注：本书中产品图片仅供参考，与出售实物或有不同，本资料表格中技术参数，如有改变，恕不另行通告，尚需更详细资料请来电垂询。

Remarks: The machine pictures are merely for your visnal reference and may have trival diferents from the actual machines, All above date and specifiations are subjected to be changed without notice, There are more documents for your availability toabove specifications.