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THE UNIVERSITY OF CHICAGO

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Age Group	No (%)	Yes (%)	Don't know (%)	No answer (%)
18-24	75	15	5	5
25-34	65	25	5	5
35-44	55	35	5	5
45-54	45	45	5	5

汉钟

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- 顾客满意，安全高效
 - 节能减排，生态环境
 - 遵纪守法，不断改善



资质 / 荣誉：



汉钟精机简介

上海汉钟精机股份有限公司，是专业的螺杆式压缩机及相关产品制造工厂。在空调、冷冻冷藏、工业空气、真空

泵等领域为建立中国自主高精密技术不断前进。

汉钟精机，作为全球领先的螺杆式压缩机制造商，拥有超过40年的行业经验，产品广泛应用于

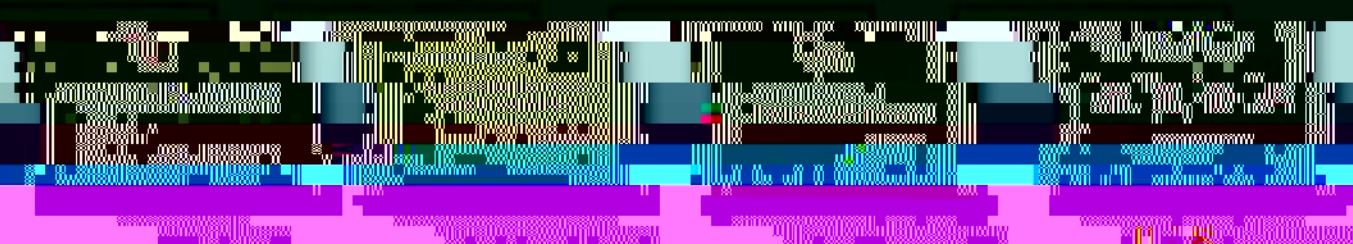
制冷、冷冻、工业气体、真空等领域，为全球客户提供高品质的产品和服务。

汉钟精机拥有完善的质量管理体系，通过了ISO 9001、ISO 14001等国际认证，确保产品的稳定性和可靠性。

公司拥有一流的生产设备和先进的生产工艺，具备强大的研发能力和生产能力，能够满足不同客户的需求。

汉钟精机始终坚持以客户为中心，提供全方位的技术支持和售后服务，确保客户在使用过程中无后顾之忧。

未来，汉钟精机将继续加大研发投入，不断提升产品品质和技术水平，为全球客户提供更加优质的产品和服务。



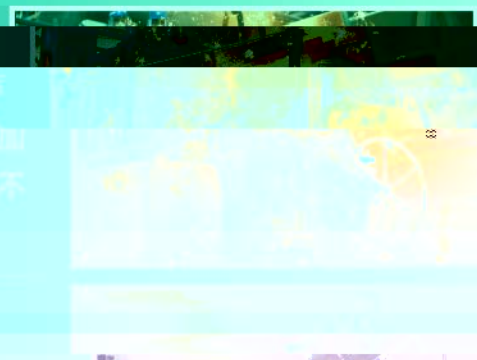
主机介绍

主要设备



铸造设备

汉钟具备先进的铸造设备，全资子公司浙江汉声拥有自主化铸造系统生产线，主机从铸造、粗精加工、组装、测试全部由自己完成，同时可满足各种不同客户的需求。



加工设备

先进的CNC转子齿形研磨机，将这种铸造粗胚，造精密加工成高精度转子。



应用案例

01



应用案例 01 某大型石化企业

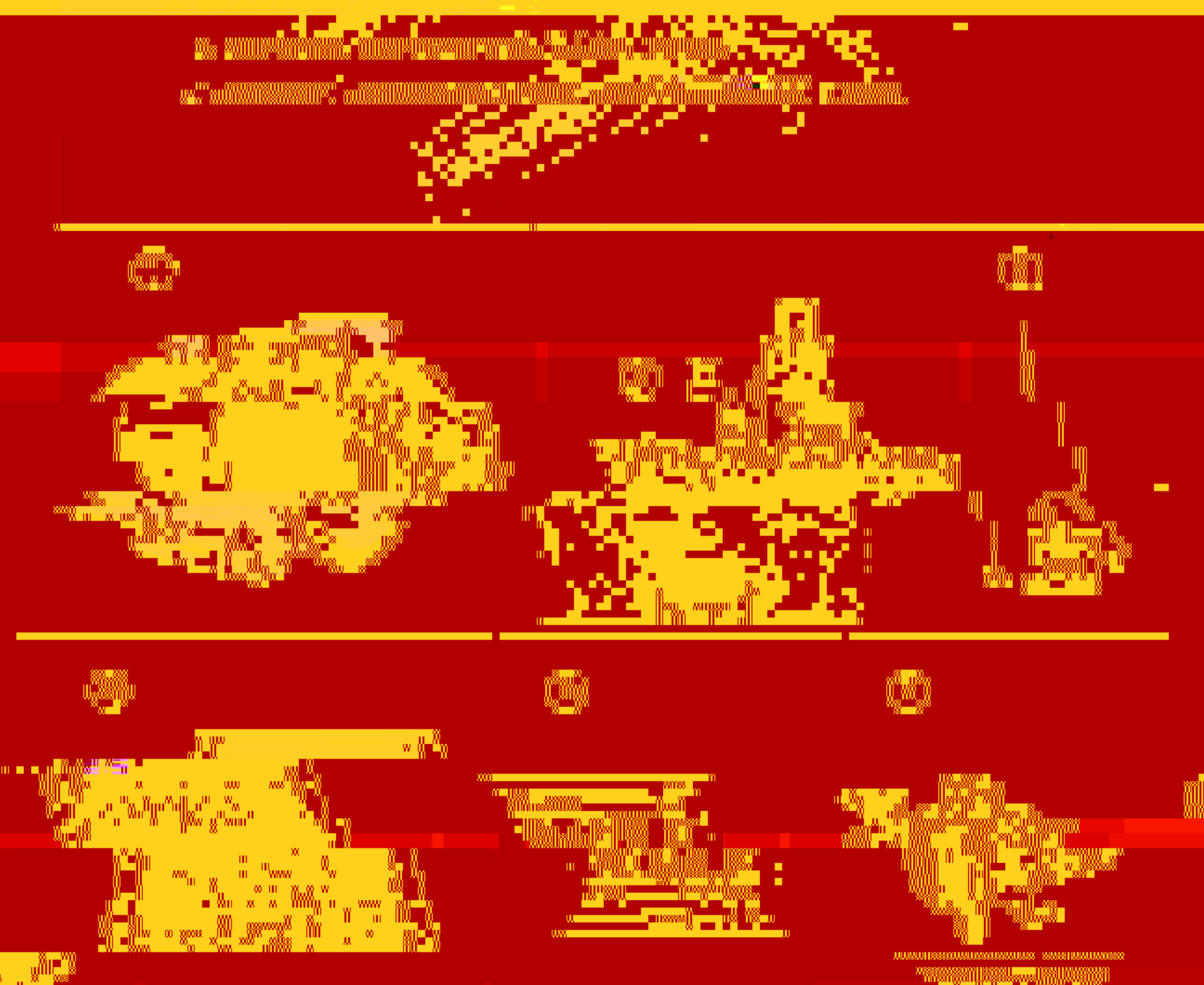
某大型石化企业，生产装置多，用气量大。

1. 某大型石化企业生产装置用气需求

生产装置用气需求量大，且用气时间较长。

生产装置用气需求量大，且用气时间较长。

生产装置用气需求量大，且用气时间较长。



节能高效

1、专为纺织、水泥、玻璃行业专门打造的排气压力在3~5Bar的低压螺杆式空气压缩机

技术规格表

型号 (Model)	电机功率 (kW)	排气压力 (bar)	容积流量 (m³/min)	出口尺寸 (inch)	重量 (kg)	外形尺寸 (L*W*H) mm
AA6-22L/-AM	22	3	6.7	DN50	1450	1900*1500*1600
		4	6.1			

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Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a 'Stimulus' (a word) is presented, followed by a 'Response' (a word). The 'Response' is then compared to the 'Stimulus' to determine if it is a 'Match' or 'Mismatch'. The 'Match' condition leads to a 'Correct' outcome, while the 'Mismatch' condition leads to an 'Incorrect' outcome. The 'Incorrect' outcome is further categorized into 'Incorrect' and 'Correct' based on the 'Response'.

Figure 1: Schematic representation of the experimental design. The diagram shows a sequence of events: a 10-second fixation cross, followed by a 10-second presentation of a stimulus (a word), then a 10-second presentation of a second stimulus (a word), and finally a 10-second presentation of a third stimulus (a word). The stimuli are presented in a sequence, with the first stimulus being a word, the second stimulus being a word, and the third stimulus being a word. The diagram is labeled 'Figure 1: Schematic representation of the experimental design.'

Diagram illustrating a multi-layer printed circuit board (PCB) layout. The board is divided into three main layers: TOP LAYER, MIDDLE LAYER, and BOTTOM LAYER. The TOP LAYER and BOTTOM LAYER are primarily composed of COPPER, while the MIDDLE LAYER is primarily composed of PREPREG. The diagram shows various components, including resistors, capacitors, and integrated circuits, distributed across the layers. Dimensions are provided in inches and millimeters.

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技术规格

客户案例



W XX



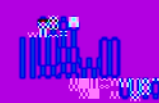
HB-100

HB-200

HB-300

HB-400

HB-500



HB-600

HB-700

HB-800

HB-900

HB-1000

