

品质曲线

产品 | 服务 | 客户

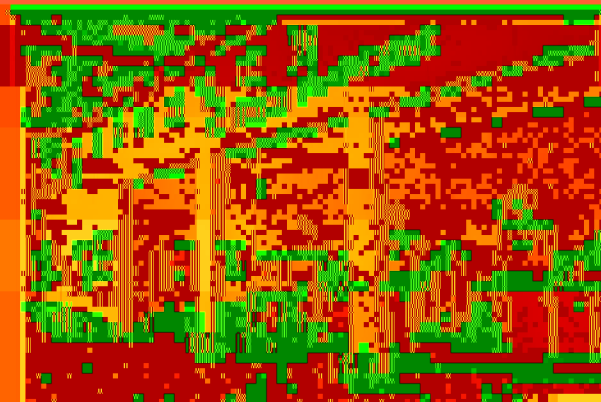
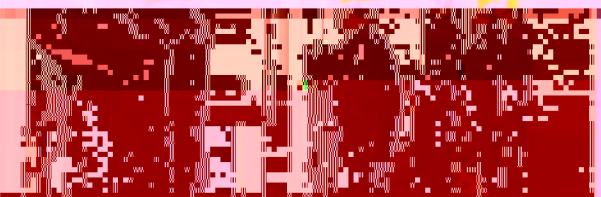
ATC系列

离心式空气压缩机

上海汉钟精机有限公司对产品不断改进，保留设计变更权；如有变更，恕不另行通知。

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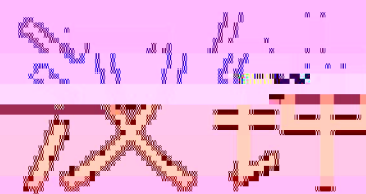
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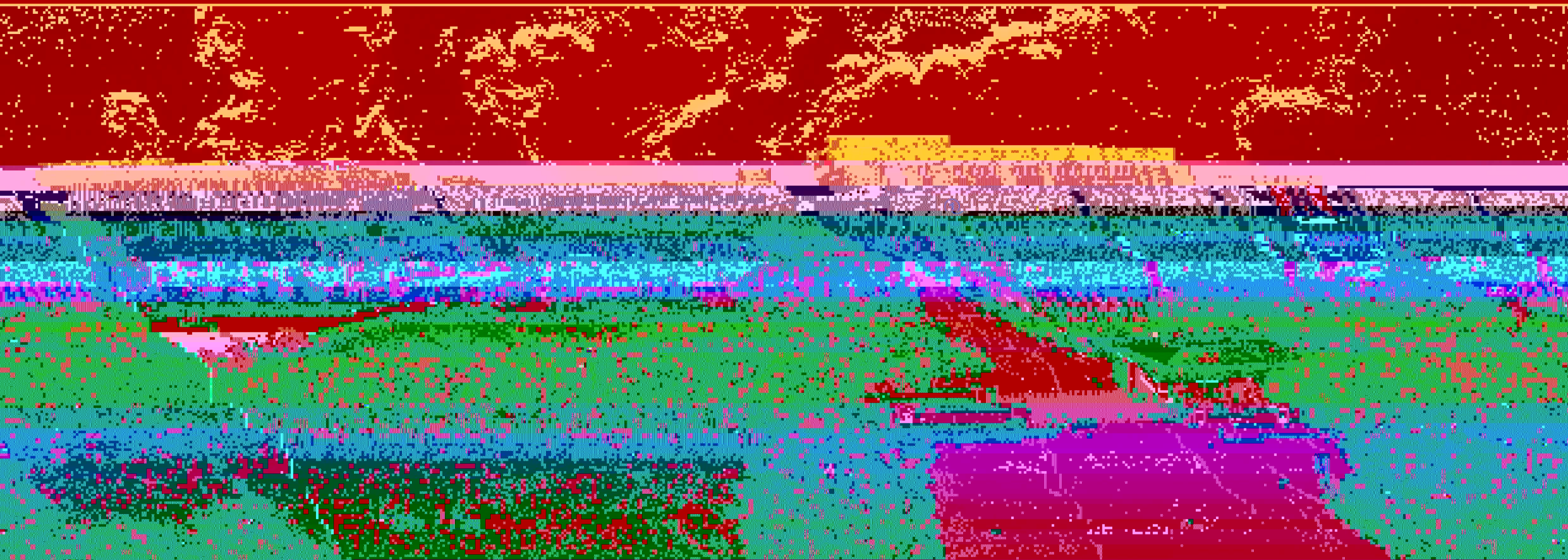
品质、环境、安全政策

品质提升，响应客户

顾客满意，安全高效

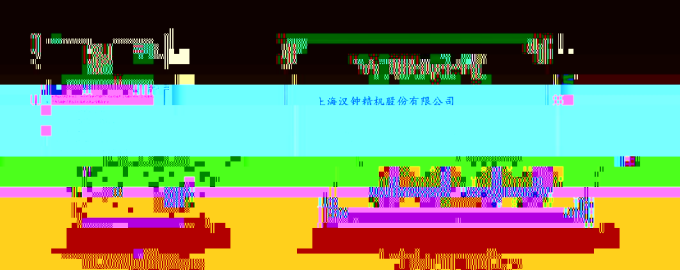
节能减排，保护环境

诚信经营，不断改善



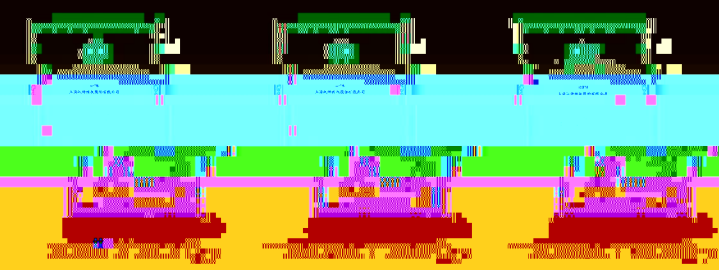
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Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a subject is presented with a stimulus (a face), then a response is recorded (a button press), and finally a reward is delivered (a coin). The sequence is repeated for multiple trials.



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“**中国是制造业大国，也是全球制造业中心之一，制造业是立国之本、强国之基。**”在日前举行的2019年中国制造业高峰论坛上，工业和信息化部副部长辛国治表示，中国制造业正处在转型升级的关键时期，要加快从“中国制造”向“中国智造”转变。

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- CLUB**

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- 西報

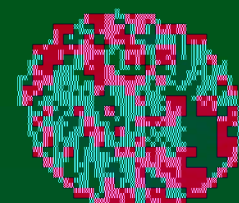
- 有法必依

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产品特点

汉钟离心空压机采用模块化设计，结构紧凑，安装方便，能确保为用户提供连续、无

质量控制

间断运行。“品质挂帅、物超所值”的品质理念，对产品气路、转子动力、结构强度



应用领域

离心式压缩机适用于以下领域：

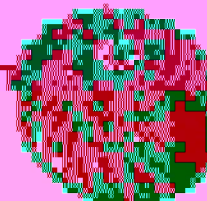
电力、石油、冶金、纺织、轻工、医疗、航空航天、汽车等行业。

ATC产品参数规格表

系列	ATC100L	ATC150L	ATC200L	ATC250L	ATC300L	ATC350L	ATC400L
流量 (m³/min)	10-15	15-20	20-25	25-30	30-35	35-40	40-45
压力 (bar)	10-15	15-20	20-25	25-30	30-35	35-40	40-45
功率 (kW)	10-15	15-20	20-25	25-30	30-35	35-40	40-45
ATC1000	10-15	15-20	20-25	25-30	30-35	35-40	40-45
ATC1500	15-20	20-25	25-30	30-35	35-40	40-45	45-50
ATC2000	20-25	25-30	30-35	35-40	40-45	45-50	50-55
ATC2500	25-30	30-35	35-40	40-45	45-50	50-55	55-60
ATC3000	30-35	35-40	40-45	45-50	50-55	55-60	60-65
ATC3500	35-40	40-45	45-50	50-55	55-60	60-65	65-70
ATC4000	40-45	45-50	50-55	55-60	60-65	65-70	70-75

1. 流量和压力：100%、150%、200%、250%、300%、350%、400%、450%、500%、550%、600%、650%、700%、750%、800%、850%、900%、950%、1000%。

2. 流量和压力：100%、150%、200%、250%、300%、350%、400%、450%、500%、550%、600%、650%、700%、750%、800%、850%、900%、950%、1000%。





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Abstract The purpose of this study was to determine the effect of a 12-week, low-intensity, supervised, walking program on the physical and psychological health of sedentary, middle-aged, obese women. The study was a randomized, controlled trial. The subjects were randomly assigned to a supervised walking program or a control group. The walking program consisted of 12 weeks of walking, 3 times per week, for 30 minutes per session. The control group consisted of 12 weeks of no walking. The subjects were assessed at baseline and at 12 weeks. The walking program had a significant positive effect on the physical and psychological health of the subjects. The walking program significantly improved the subjects' physical health, as measured by the 6-minute walk test, the 12-minute walk test, and the 400-meter walk test. The walking program also significantly improved the subjects' psychological health, as measured by the Beck Depression Inventory, the Beck Anxiety Inventory, and the State-Trait Anxiety Inventory. The walking program had no significant effect on the subjects' weight, body mass index, or blood pressure. The walking program had a significant positive effect on the subjects' quality of life, as measured by the SF-36. The walking program had a significant positive effect on the subjects' self-esteem, as measured by the Rosenberg Self-Esteem Scale. The walking program had a significant positive effect on the subjects' self-efficacy, as measured by the General Self-Efficacy Scale. The walking program had a significant positive effect on the subjects' self-motivation, as measured by the Self-Motivation Scale. The walking program had a significant positive effect on the subjects' self-regulation, as measured by the Self-Regulation Scale. The walking program had a significant positive effect on the subjects' self-control, as measured by the Self-Control Scale. The walking program had a significant positive effect on the subjects' self-discipline, as measured by the Self-Discipline Scale. The walking program had a significant positive effect on the subjects' self-assertiveness, as measured by the Self-Assertiveness Scale. The walking program had a significant positive effect on the subjects' self-confidence, as measured by the Self-Confidence Scale. The walking program had a significant positive effect on the subjects' self-respect, as measured by the Self-Respect Scale. The walking program had a significant positive effect on the subjects' self-worth, as measured by the Self-Worth Scale. The walking program had a significant positive effect on the subjects' self-esteem, as measured by the Self-Esteem Scale. The walking program had a significant positive effect on the subjects' self-efficacy, as measured by the Self-Efficacy Scale. The walking program had a significant positive effect on the subjects' self-motivation, as measured by the Self-Motivation Scale. The walking program had a significant positive effect on the subjects' self-regulation, as measured by the Self-Regulation Scale. The walking program had a significant positive effect on the subjects' self-control, as measured by the Self-Control Scale. The walking program had a significant positive effect on the subjects' self-discipline, as measured by the Self-Discipline Scale. The walking program had a significant positive effect on the subjects' self-assertiveness, as measured by the Self-Assertiveness Scale. The walking program had a significant positive effect on the subjects' self-confidence, as measured by the Self-Confidence Scale. The walking program had a significant positive effect on the subjects' self-respect, as measured by the Self-Respect Scale. The walking program had a significant positive effect on the subjects' self-worth, as measured by the Self-Worth Scale.

正統：正學 特重 學問文章 嚴肅 結社之風 以文取士 正風 嚴禁 中外 禁淫書 更重 70歲 聖祖 大發其

日期: 2025 年 05 月 05 日 时间: 14:00

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THE UNIVERSITY OF CHICAGO