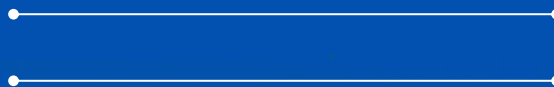


广州智光电气技术有限公司

GUANGZHOU ZHIGUANG ELECTRIC TECHNOLOGY CO., LTD.



目录

CONTENTS

01

02

03

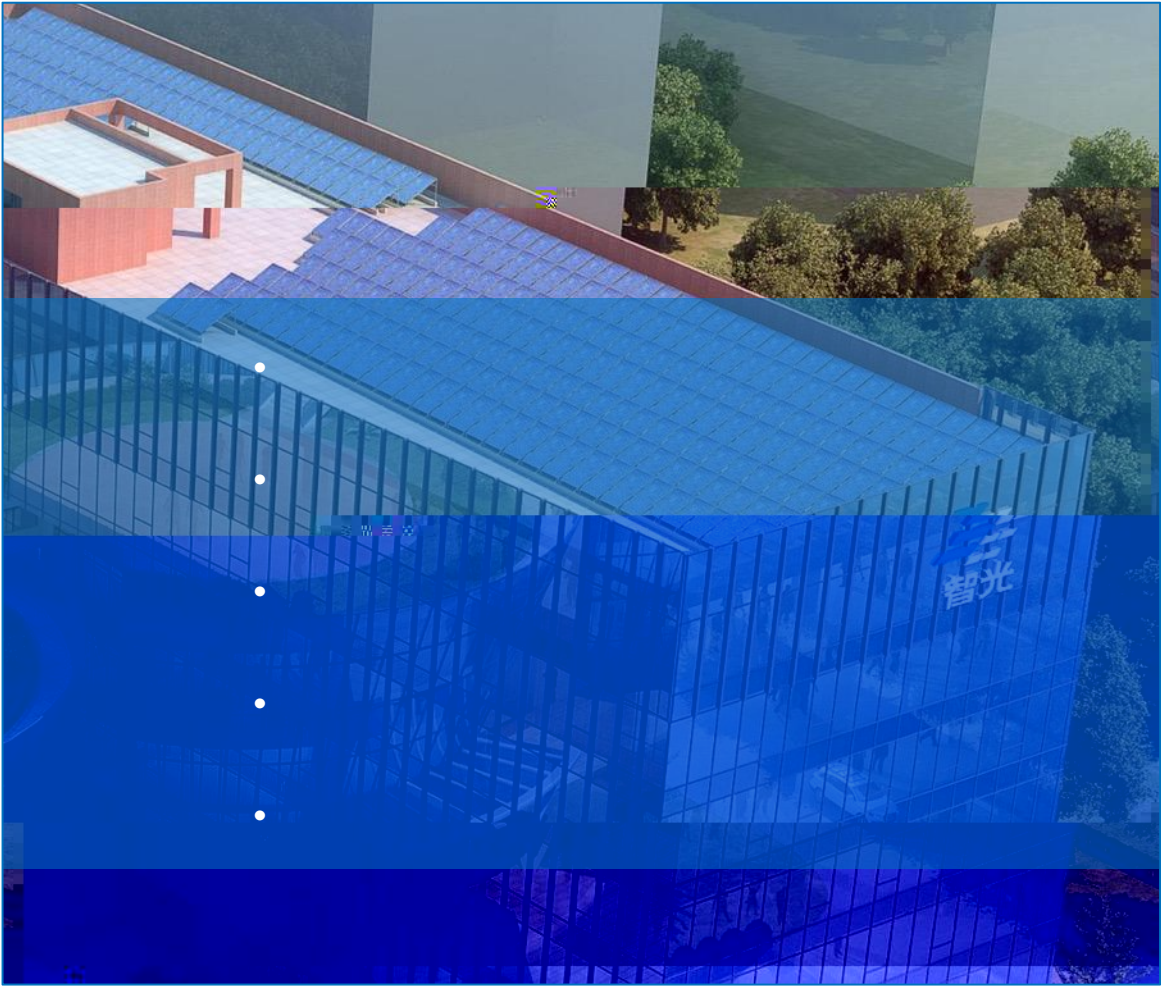
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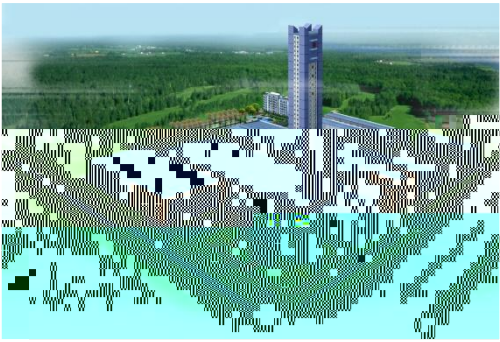
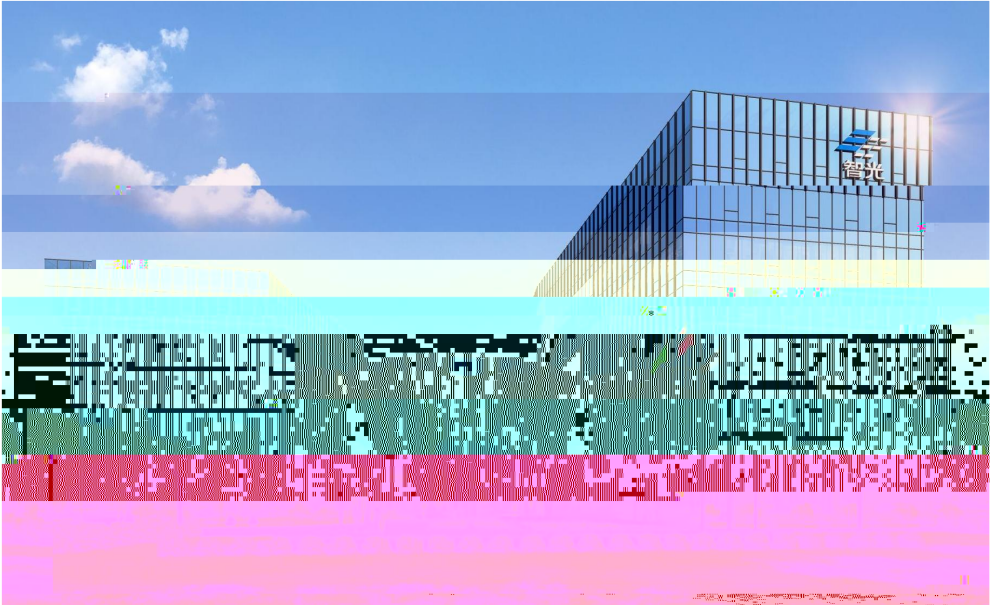




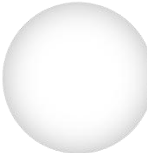
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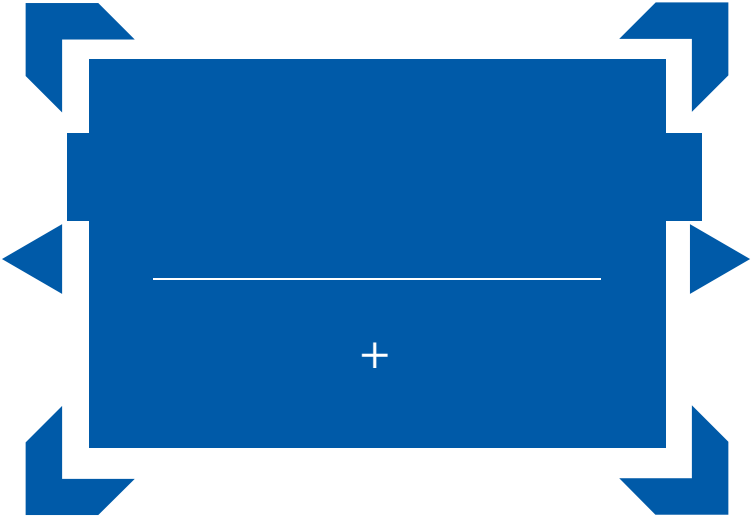
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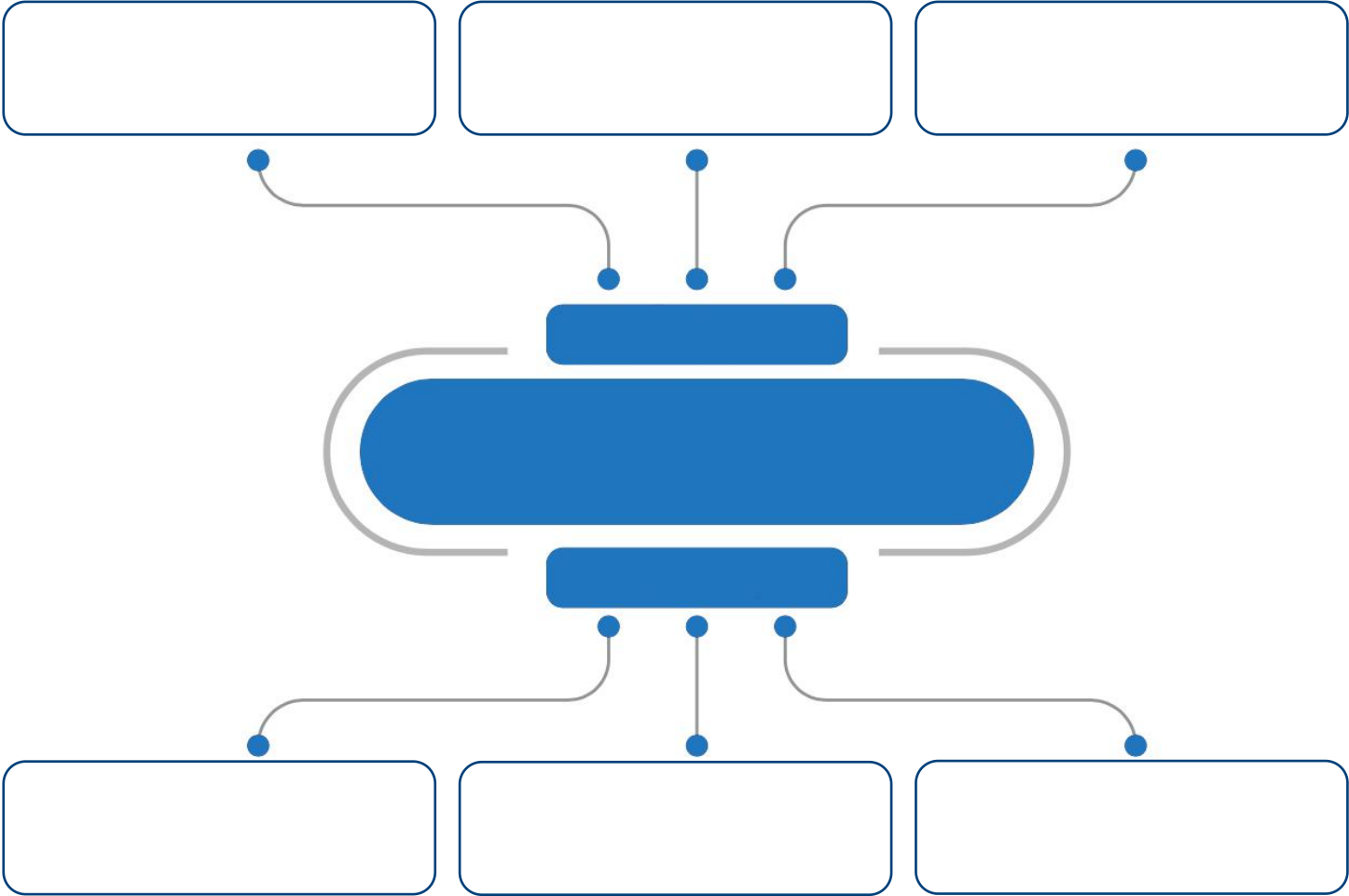
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荣誉资质



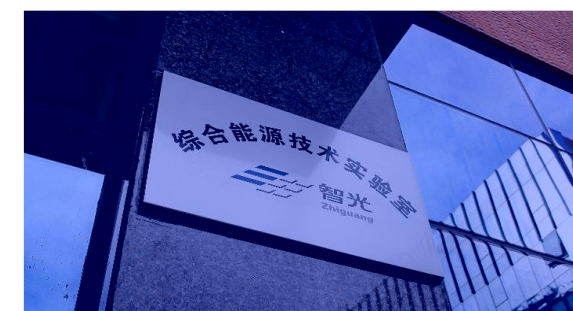
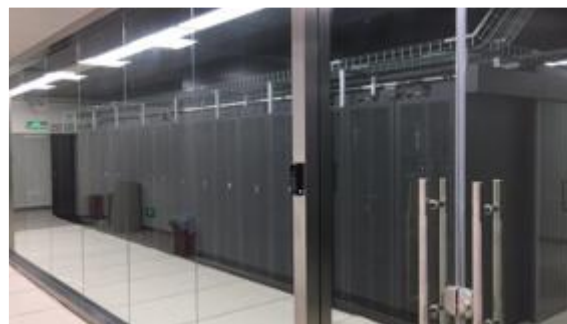
900 +

500 +

390 +

60 +









电网场景
Power grid scenario

新能源
场景
New energy scene

工业场景

Industrial scene

储能场景
Energy storage
scenario

交通场景

Traffic scene



02





~30000kVA, 节能效果可达
40%, 年出货量1000套, 相关技术为国
际领先水平

火力发电 冶金采矿 石油化工

1

智能船舶岸电系统综合成熟的大功率高压变频控制技术
配电网接地技术、电源管理系统及电缆盘控制与接入技术
等，广泛应用于**船舶交通**等行业对电源有**特种需求**的地方。

可根据客户的不同需求，开展各类特种电源技术研究

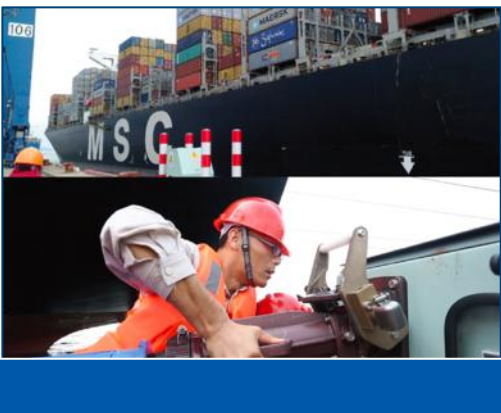
在高压变频电源、大功率变频电源、大功率变频电源

0.4kV~35kV各种容量的**特种电源设备**。

2

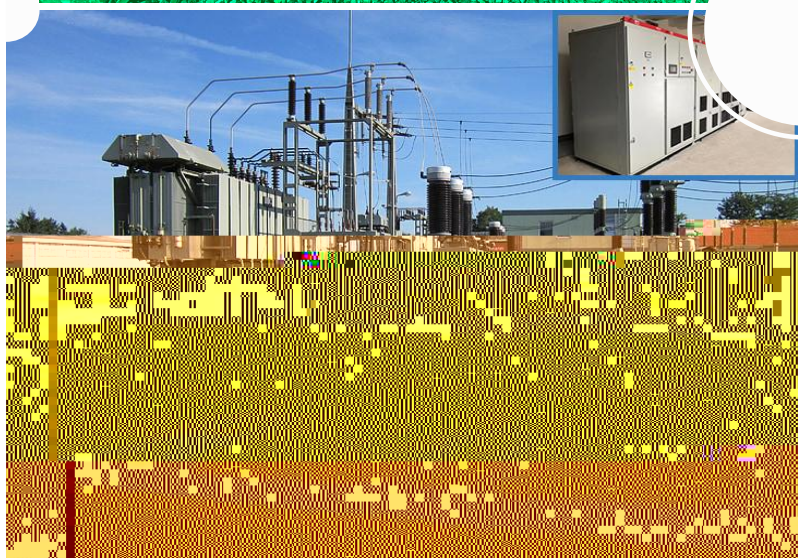
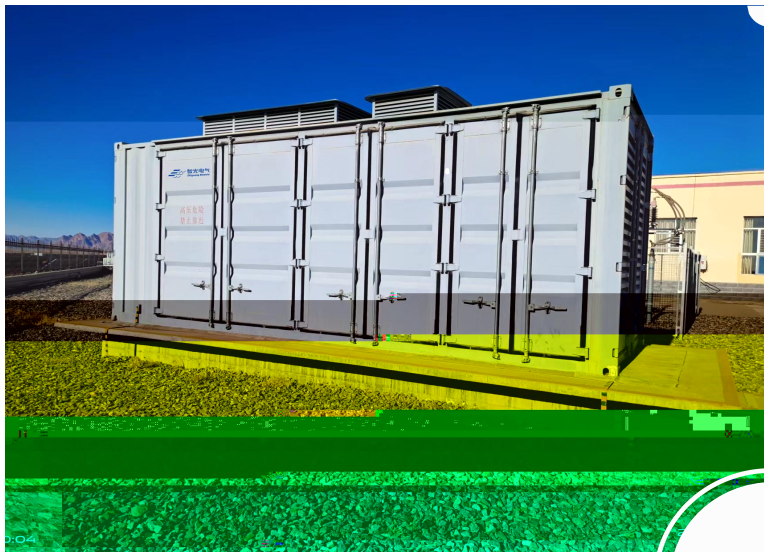
3

中国港口协会科学技术**二等奖** 广东省高新技术产品 入选
《广州市船舶行业先进技术产品推荐目录》、**船级社**认证产品



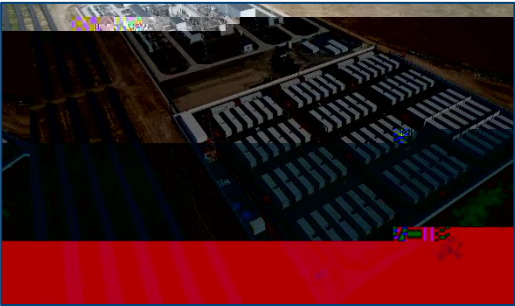
空冷及水冷等多种型式，
变率小于2%。

G





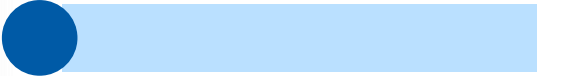
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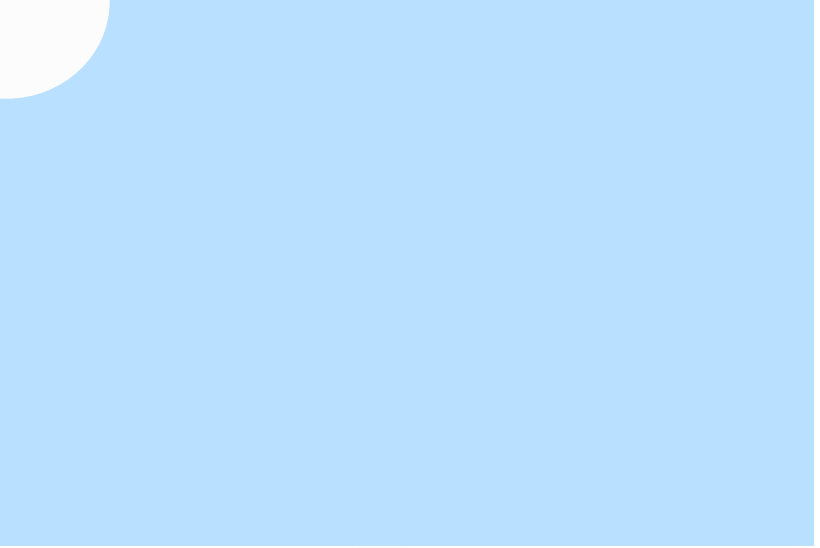
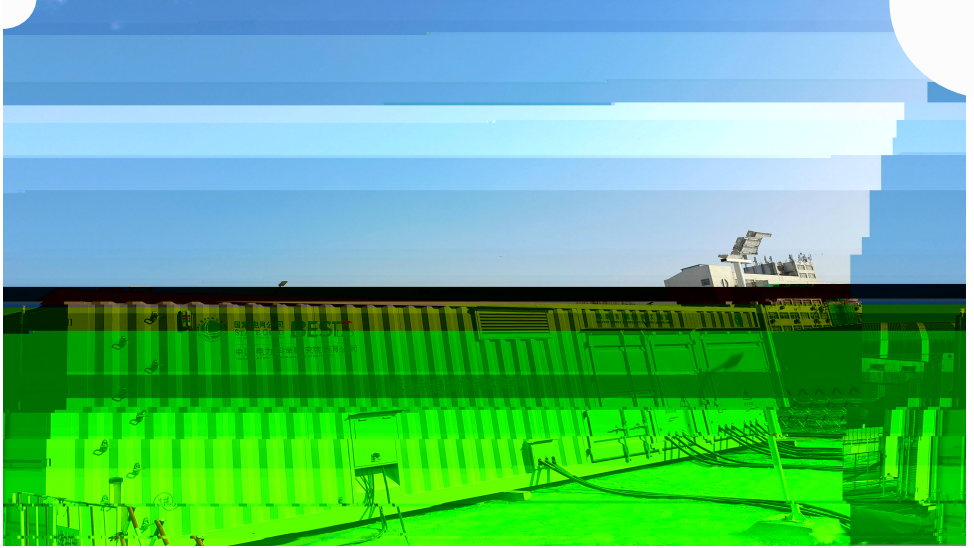
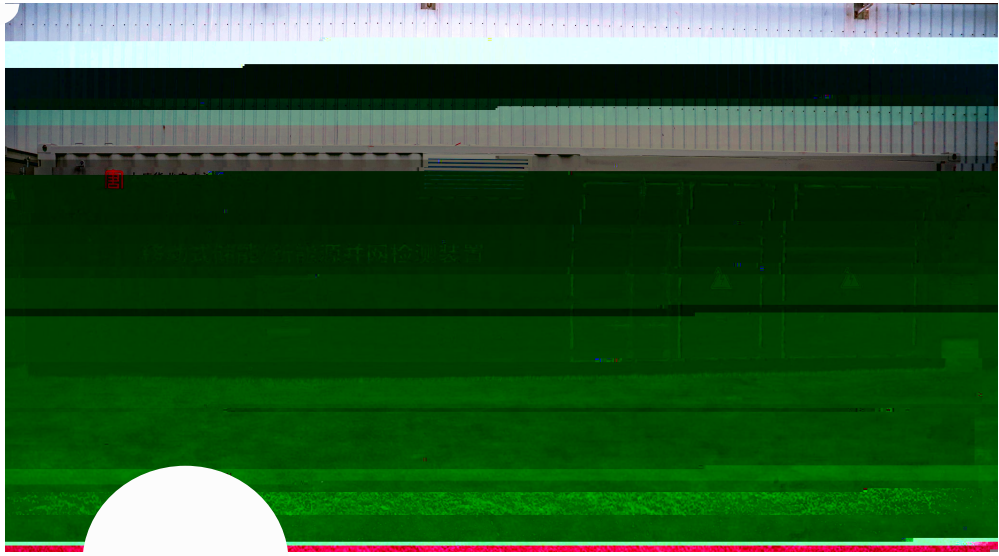






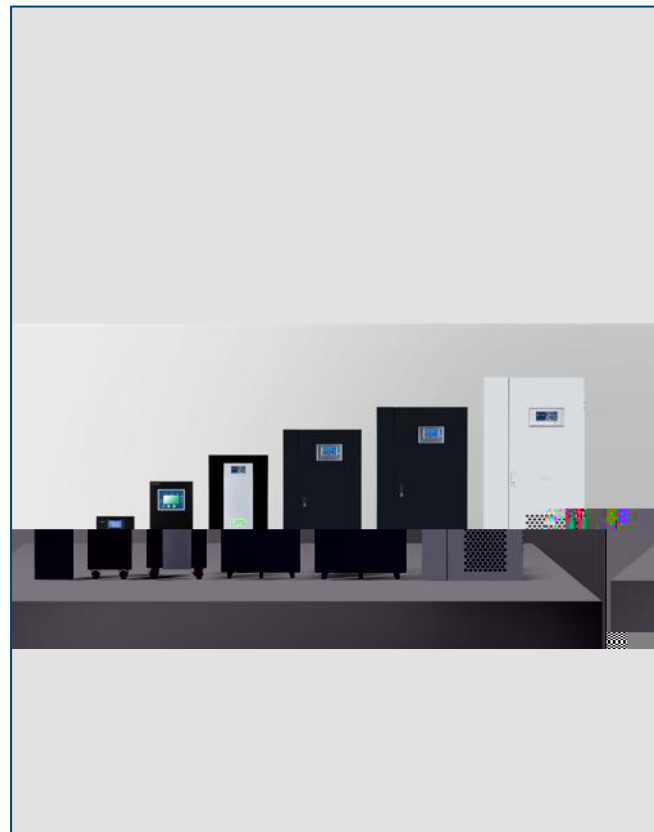
g•f Û x @v c!x 0'f'i VS Qq€, ‡ 7







P



03



