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JUBANG  
GROUP  
CO., LTD.

PROFESSIONAL  
DEDICATED  
CONCENTRATIVE

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巨邦集团有限公司  
JUBANG GROUP CO.,LTD.

# 让供电更可靠，让用电更安全

More reliable power supply,More secure power protection

## Development / 发展

巨邦集团有限公司始创于1993年，是一家致力于用户端电器、配电变压器、成套电气和电力物联网的国家高新技术企业。公司在中国大陆地区设立了35个办事处，在智能电网、能源物联网、智能建筑、轨道交通等领域与国家电网、南方电网、内蒙古电力集团、广西建工集团、中国融通集团、中国华能集团、中石油、中铁等企业形成了持续稳定的合作关系。

集团先后被评为“高新技术企业”、“全国守合同重信用企业”、“国家二级安全生产标准化企业”、“国家火炬计划重点高新技术企业”等荣誉;巨邦荣获“浙江省著名商标”、“浙江省知名商号”。

Founded in 1993, Jubang Group Co., Ltd. is a national high-tech enterprise dedicated to user-end electrical appliances, distribution transformers, complete sets of electrical appliances and the power Internet of Things. The company has set up 35 offices in Chinese Mainland, and has formed a continuous and stable cooperative relationship with State Grid, China Southern Power Grid, Inner Mongolia Electric Power Group, Guangxi Construction Engineering Group, China Rongtong Group, China Huaneng Group, PetroChina, China Railway and other enterprises in the fields of smart grid, energy Internet of Things, smart buildings, rail transit, etc.

The Group has been successively awarded the honors of "high-tech enterprise", "national contract abiding and trustworthy enterprise", "national second-level safety production standardization enterprise", "national torch plan key high-tech enterprise", etc; Jubang won the title of "Famous Trademark of Zhejiang Province" and "Famous Trade Name of Zhejiang Province".



## Innovation / 创新

公司建有巨邦配电电器省级技术研究院、省级工业设计中心、博士后工作站，企业是全国低压电器标委会(SAC/TC189)理事单位、浙江省低压电器产业技术创新战略联盟成员。公司一贯重视产品自主研发，相继与华北电力大学、上海电器科学研究院、中国电力科学研究院、东北电力大学等科研院所建立合作关系，开展泛在电力物联网电器方面的技术研究，获得专利160项，软件著作权20项，参与起草或参编国家行业标准12项，其中自主研发的“供电自动转换与保护系统的关键技术项目”荣获中华工商联科技进步二等奖，塑壳断路器、箱式开闭所被评为“浙江名牌产品”称号，电子式断路器、电气火灾监控系统、基于故障电弧检测的电气消防与巡检关键技术及应用荣获浙江省科技进步二等奖。



The company has set up Jubang Provincial Technical Research Institute of Distribution Appliances, Provincial Industrial Design Center and Post-doctoral Workstation. The company is a member of the National Low-voltage Appliance Standards Committee (SAC/TC189) and the Zhejiang Provincial Low-voltage Appliance Industry Technology Innovation Strategic Alliance. The company has always attached importance to the independent research and development of products, and has successively established cooperative relations with scientific research institutes such as North China Electric Power University, Shanghai Electric Appliance Research Institute, China Electric Power Research Institute, Northeast Electric Power University, etc., and carried out technical research on electrical appliances in the electric power Internet of Things. It has obtained 160 patents, 20 software copyrights, and participated in the drafting or compilation of 12 national industrial standards. Among them, the self-developed "key technology project of automatic power supply conversion and protection system" won the second prize of the Science and Technology Progress Award of the China Federation of Industry and Commerce, the molded case circuit breaker and box switching station were awarded the title of "Zhejiang Famous Brand Product", and the electronic circuit breaker, electrical fire monitoring system, electrical fire protection and patrol inspection key technology and application based on fault arc detection won the second prize of Zhejiang Province Science and Technology Progress Award.



## Management / 管理

巨邦集团大力引进国内外先进技术装备，吸收领先技术，通过自主创新、技术改造等方式提升传统产业，全自动和标准化作业精益生产线、全套数字化智能变压器综合试验设备、日本松下GIII机器人焊接系统、德国进口数控激光切割机、全自动纵、横截铁芯制造流水线等国际一流加工设备一应俱全，为巨邦生产出卓越的产品提供了坚实的硬件保证。完善的工艺设施，规范化制造，专业化分工，形成了一个最完善的生产制造流程。巨邦向着精益企业和信息化企业迈进，ERP系统贯穿于企业整个营运系统管理。

巨邦始终把追求产品品质“零缺陷”作为企业质量的工作目标，建立起系统化、标准化、制度化的质量保证体系，所有员工始终保持创造优质品质的使命感与责任感，对与质量相关的控制点进行全程监控。集团旗下公司均通过(ISO9001质量管理体系、ISO14001环境管理体系、OHSAS18001职业安全健康管理)三大体系认证。产品通过了CCC认证、PCCC认证,节能产品HEkema CB认证，配电变压器产品入选“节能产品惠民工程高效节能配电变压器推广目录”。

Jubang Group vigorously introduces advanced technology and equipment at home and abroad, absorbs advanced technology, improves traditional industries through independent innovation, technical transformation and other ways, and has all kinds of international flow processing equipment, such as fully automatic and standardized operation lean production line, a complete set of digital intelligent transformer comprehensive test equipment, Panasonic GIII machine welding system, CNC laser cutting machine imported from Germany, fully automatic longitudinal and transverse iron core manufacturing line, etc. It provides a solid hardware guarantee for Jubang to produce excellent products. Perfect process facilities, standardized manufacturing and professional division of labor have formed a most complete production and manufacturing process. Jubang is moving towards a lean enterprise and an information-based enterprise, and ERP system is expensive for the entire operation system management of the enterprise.

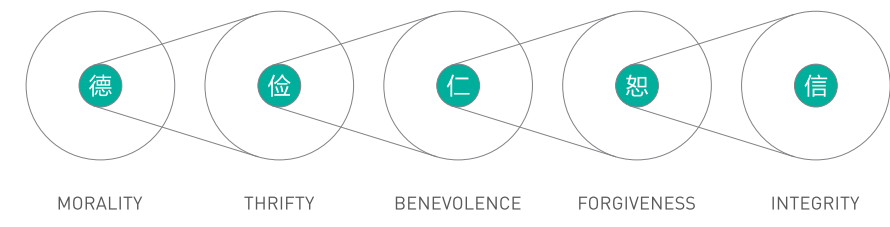
Jubang has always taken the pursuit of "zero defect" of product quality as the work goal of the enterprise's quality, and has established a systematic, standardized and institutionalized quality assurance system. All employees have always maintained the sense of mission and responsibility to create high-quality quality, and carry out whole-process monitoring of quality-related control points. All the companies under the Group have passed the certification of three major systems (ISO9001 quality management system, ISO14001 environmental management system, OHSAS18001 occupational safety and health management). The products have passed CCC certification, PCCC certification, HEkema CB certification for energy saving products, and the distribution transformer products have been selected as "the promotion target of high-efficiency energy-saving distribution transformer in the project of energy saving products benefiting the people".



## Marketing / 营销

以尖端制造为基础，结合多年规模化管理经验，巨邦集团为电网、机械、建筑、通讯、冶金、石化、铁路等行业提供全面的电气系统解决方案，秉承“零距离服务”这一核心理念，以专业可靠的产品、持之以恒的态度、用心回报客户，赢得了属于自己的一片广阔天空。

Based on cutting-edge manufacturing and combined with many years of large-scale management experience, Jubang Group provides comprehensive electrical system solutions for power grid, machinery, construction, communication, metallurgy, petrochemical, railway and other industries. Adhering to the core concept of "zero distance service", Jubang Group pays back to customers with professional and reliable products and persistent attitude, and wins a vast sky of its own.



## Culture / 文化

公司始终坚持以“让供电更可靠，让用电更安全”的使命，努力把巨邦打造成为：全球领先的电力与能源电气运营商！让创业成果更多地惠及到社会、员工、合作伙伴。

The company has always adhered to the mission of "More reliable power supply, More secure power protection", and made great efforts to build Jubang into a leading power and energy electric operator in the world! Let the entrepreneurial achievements more benefit the society, employees and partners.

## QUALITY / 质量

技术是产品的核心竞争力，对产品的技术提升是取胜的保证。巨邦一直把质量作为“生命工程”来建设，规范推进全面质量管理，使质量文化渗透到生产，营销，服务的每一个领域，并成为一种自觉行为。

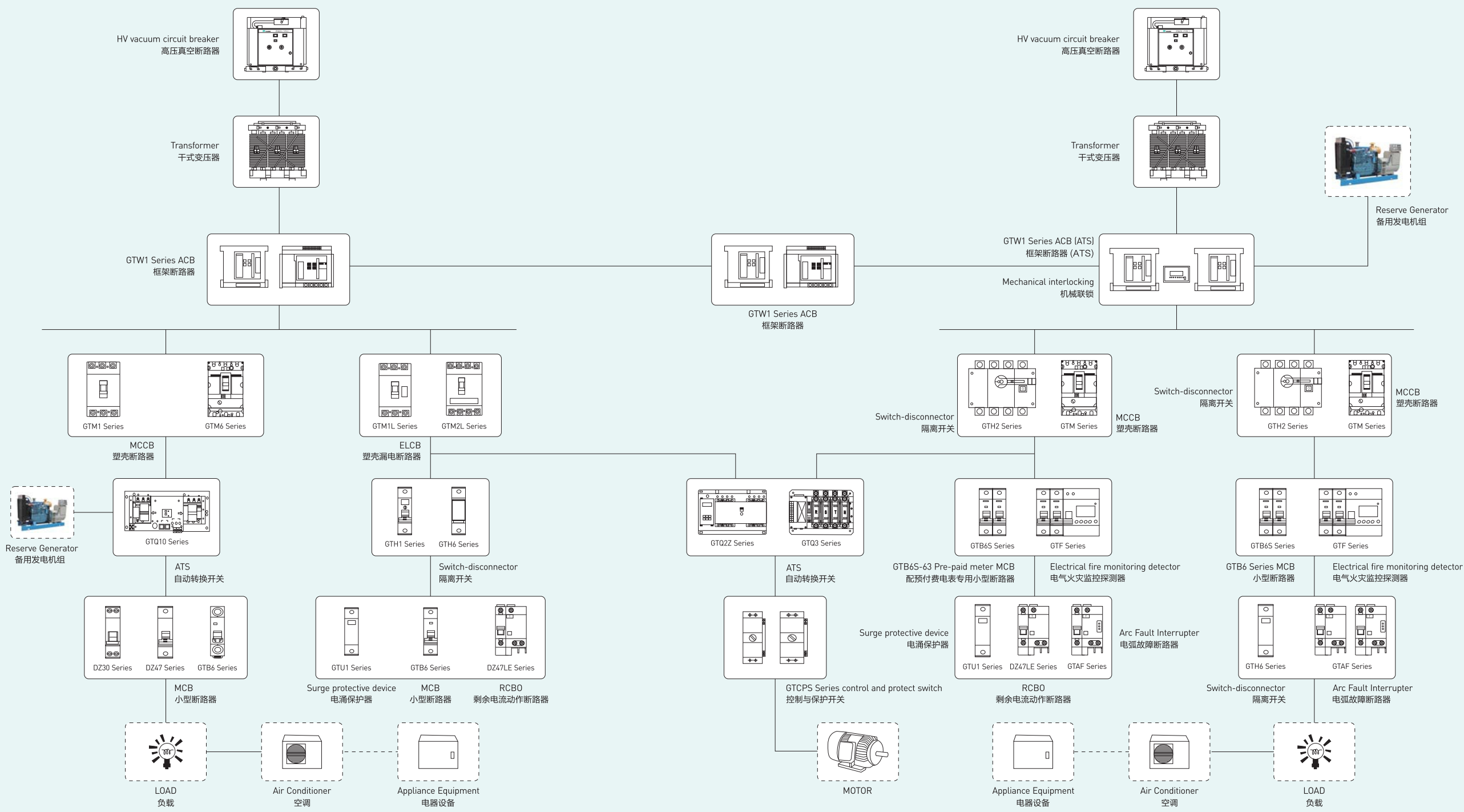
Technology is the core competitiveness of products, and the technical improvement of products is the guarantee of winning. Jubang has always regarded quality as a "life project" to build, standardize and promote total quality management, make quality culture permeate into every field of production, marketing and service, and become a conscious behavior.



Transmission and distribution system solution

输配电系统解决方案

IEC Standard



# Low Voltage Electrical Equipment Series

## 低压配电电器系列



GTW1 Air circuit breaker  
万能式断路器

Type(型号): Draw-out / Fixed(抽屜式/固定式)  
Rated current(额定电流): 200A-6300A  
Poles(极数): 3P/4P  
Breaking capacity(分断能力): 50kA-120kA  
Optional function(可选功能):3 position contacts



GTW1 Air circuit breaker (Modbus RTU/TCP)  
万能式断路器

Type(型号): Draw-out / Fixed(抽屜式/固定式)  
Rated current(额定电流): 200A-6300A  
Poles(极数): 3P/4P  
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Optional function(可选功能):3 position contacts



GTW1 Air circuit breaker (Modbus RTU/TCP)  
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Poles(极数): 3P/4P  
Breaking capacity(分断能力): 50kA-120kA  
Optional function(可选功能):3 position contacts



GTQ6 Automatic transfer switch  
自动转换开关

Rated current(额定电流): 20A-1600A  
Rated voltage(额定电压): AC230V/400V  
Poles(极数): 3P/4P  
Icm(额定短时接通电流): 5kA-80kA



GTH2 Isolation switch  
负荷隔离开关

Rated current(额定电流): 6A-1600A  
Rated voltage(额定电压): AC230V/400V  
Poles(极数): 3P/4P  
Icm(额定短路接通电流): 7.5kA-40kA



GTHR2 Isolation switch (Fuse)  
隔离开关熔断器组

Rated current(额定电流): 63A-630A  
Rated voltage(额定电压): AC400V  
Poles(极数): 3P/4P



GTM1 Moulded case circuit breaker  
塑壳断路器

Rated current(额定电流): 10A-1600A  
Rated voltage(额定电压): AC400V  
Poles(极数): 3P/ 4P  
Breaking capacity(分断能力): 25kA-100kA



GTM6 Moulded case circuit breaker  
塑料外壳式断路器

Rated current(额定电流): 16A-800A  
Poles(极数): 3P/4P  
Breaking capacity(分断能力): 36kA-100kA



GTM6E Electronic type MCCB (Adjustable)  
电子式塑壳断路器

Rated current(额定电流): 16A-800A  
Poles(极数): 3P/4P  
Breaking capacity(分断能力): 36kA-100kA



GFCI Arc fault interrupter  
电弧故障断路器

Rated current(额定电流): 16A-63A  
Rated voltage(额定电压): AC230V  
Poles(极数): 1P+N/2P  
Breaking capacity(分断能力): 4.5/6kA



DZ47-63 Mini circuit breaker  
小型断路器

Rated current(额定电流): 6A-63A  
Rated voltage(额定电压): AC240V/415V  
Poles(极数): 1P/2P/3P/4P  
Breaking capacity(分断能力): 4.5kA



DZ47LE-63 RCBO  
小型剩余电流动作断路器

Rated current(额定电流): 6A-63A  
Rated voltage(额定电压): AC240V/415V  
Poles(极数): 1P/1P+N/2P/3P/3P+N/4P  
Breaking capacity(分断能力): 4.5kA



GTM1L Earth leakage circuit breaker  
塑壳漏电断路器

Rated current(额定电流): 16A-630A  
Poles(极数): 3P /4P  
Breaking capacity(分断能力): 50kA-65kA



GTM2L Earth leakage circuit breaker  
塑壳漏电断路器

Rated current(额定电流): 16A-630A  
Poles(极数): 3P+N/4P  
Breaking capacity(分断能力): 35kA-50kA



GTM6L Earth leakage circuit breaker  
塑壳漏电断路器

Rated current(额定电流): 16A-630A  
Poles(极数): 3P+N/4P  
Breaking capacity(分断能力): 35kA-50kA



GTB6-125 Mini circuit breaker  
小型断路器

Rated current(额定电流): 80A-125A  
Rated voltage(额定电压): AC240V/415V  
Poles(极数): 1P/2P/3P/4P  
Breaking capacity(分断能力): 10kA



GTB6LE-125 RCBO  
小型剩余电流动作断路器

Rated current(额定电流): 80A-125A  
Rated voltage(额定电压): AC240V/415V  
Poles(极数): 1P+N/2P/3P/3P+N/4P  
Breaking capacity(分断能力): 10kA



GTB7Z-63 Miniature DC circuit breaker  
小型直流断路器

Rated current(额定电流): 1A-63A  
Rated voltage(额定电压): DC250V-1000V  
Poles(极数): 1P/2P/3P/4P  
Breaking capacity(分断能力): 10kA



GTZL Residual current operated circuit-breaker  
剩余电流保护断路器

Rated current(额定电流): 125A-630A  
Rated voltage(额定电压): AC230V/400V  
Poles(极数): 3P+N  
Breaking capacity(分断能力): 50/60kA



GTQ1 Automatic transfer switch  
自动转换开关

Rated current(额定电流): 20A-1600A  
Rated voltage(额定电压): AC400V  
Poles(极数): 3P/4P  
Icm(额定短路接通能力): 8-67.5kA



GTQ2Z Automatic transfer switch  
自动转换开关

Rated current(额定电流): 6A-800A  
Rated voltage(额定电压): AC400V  
Poles(极数): 3P/4P  
Breaking capacity(分断能力): 5kA-35kA



DZ30-32 Mini circuit breaker  
小型断路器

Rated current(额定电流): 6A-32A  
Rated voltage(额定电压): AC230V  
Poles(极数): 2P  
Breaking capacity(分断能力): 4.5kA



DZ30LE-32 Miniature leakage circuit breaker  
小型漏电断路器

Rated current(额定电流): 6A-32A  
Rated voltage(额定电压): AC230V  
Poles(极数): 2P  
Breaking capacity(分断能力): 3kA



GTH1S-125 Switch-disconnector  
隔离开关

Rated current(额定电流): 32A-125A  
Rated voltage(额定电压): AC240V/415V  
Poles(极数): 1P/2P/3P/4P  
Icm(额定短路接通能力): 2.5kA



GTB6S-63 Pre-paid meter mini circuit breaker  
预付费电表小型断路器

Rated current(额定电流): 16A-100A  
Rated voltage(额定电压): AC240V/400V  
Poles(极数): 1P+N/3P+N  
Breaking capacity(分断能力): 6kA



GTB1 Overvoltage and undervoltage protective device with auto-reclosing function(0UPA)  
自恢复式过欠压保护器

Rated current(额定电流): 20A-80A  
Rated voltage(额定电压): AC230V/400V  
Poles(极数): 1P+N/3P+N  
Frequency(赫兹): 50Hz  
Uvo/Uvu/Uvor/Uvur: 275V/160V/≤1.10Ue/≥0.85Ue

## Medium Voltage Vacuum Circuit Breaker Series

中压开关系列



ZN63A-12 indoor HV vacuum circuit breaker  
户内高压真空断路器

Type(型号): Draw-out / Fixed(抽屉式/固定式)  
Rated current(额定电流): 630A-3150A  
Rated voltage(额定电压): 12kV/24kV  
Breaking capacity(分断能力): 20/25/31.5/40kA



ZN63A-12C indoor HV vacuum circuit breaker  
户内高压真空断路器

Rated current(额定电流): 630A-1600A  
Rated voltage(额定电压): 12kV/24kV  
Breaking capacity(分断能力): 20/25/31.5kA



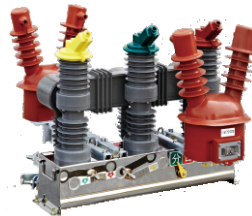
ZN63A-12G indoor HV vacuum circuit breaker  
户内高压真空断路器

Rated current(额定电流): 630A-3150A  
Rated voltage(额定电压): 12kV/24kV  
Breaking capacity(分断能力): 20/25/31.5/40kA



FKRN12-12D/T indoor HV vacuum load break switch and fuse combination appartus  
高压真空负荷开关-熔断器组合电器

Rated current(额定电流): 125A-630A  
Rated voltage(额定电压): 12kV  
Breaking capacity(分断能力): 20/31.5kA



ZW32 out door HV vacuum circuit breaker  
户外真空断路器

Rated current(额定电流): 630A-1250A  
Rated voltage(额定电压): 12kV  
Breaking capacity(分断能力): 20/25kA



ZW32G out door HV vacuum circuit breaker  
户外真空断路器

Rated current(额定电流): 630A-1250A  
Rated voltage(额定电压): 12kV  
Breaking capacity(分断能力): 20/25kA



ZW20AF HV Vacuum circuit breaker  
高压真空断路器

Rated current(额定电流): 630A/1000A  
Rated voltage(额定电压): 12kV  
Breaking capacity(分断能力): 20kA



ZW7-40.5 out door HV vacuum circuit breaker  
户外高压真空断路器

Rated current(额定电流): 1250/1600/2000A  
Rated voltage(额定电压): 40.5kV  
Breaking capacity(分断能力): 25/31.5kA



ZW8-12 out door HV vacuum circuit breaker  
户外高压真空断路器

Rated current(额定电流): 630/1250A  
Rated voltage(额定电压): 12kV  
Breaking capacity(分断能力): 20/25kA



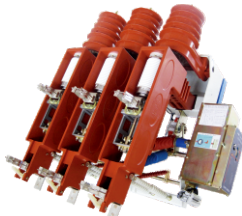
ZN63A-12CG indoor HV vacuum circuit breaker  
户内高压真空断路器

Rated current(额定电流): 630A-1600A  
Rated voltage(额定电压): 12kV/24kV  
Breaking capacity(分断能力): 20/25/31.5kA



ZN85-40.5 indoor HV vacuum circuit breaker  
户内高压真空断路器

Rated current(额定电流): 1250A-2000A  
Rated voltage(额定电压): 40.5kV  
Breaking capacity(分断能力): 25/31.5kA



FZRN25-12D/T indoor HV vacuum load break switch and fuse combination appartus  
高压真空负荷开关-熔断器组合电器

Rated current(额定电流): 200A-630A  
Rated voltage(额定电压): 12kV  
Breaking capacity(分断能力): 20/31.5kA



11KV S11-M Omniseal oil immersed power transformer  
全密封油浸式电力变压器

Rated voltage(额定电压): 11/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 30-2500kVA  
Connection mothed(联结方式): Dyn11/Yyno



35KV S9/S11-M Oil immersed power transformer  
油浸式电力变压器

Rated voltage(额定电压): 35/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 30-2500kVA  
Connection mothed(联结方式): Dyn11/Yyno



10KV SCB10/11/12/13 resin insulation dry-type transformer  
树脂绝缘干式变压器

Rated voltage(额定电压): 10/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 30-4000kVA  
Connection mothed(联结方式): Dyn11/Yyno

# Power Transformer Series

电力变压器系列



20KV SCB10/11/12/13 resin insulation dry-type transformer  
树脂绝缘干式变压器  
Rated voltage(额定电压): 20/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 30-4000kVA  
Connection mothed(联结方式): Dyn11/Yyno



10KV S11/S13 Stereoscopic three-diminsional triangular wond core transformer  
立体三角形卷铁心变压器  
Rated voltage(额定电压): 10/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 80-1600kVA  
Connection mothed(联结方式): Dyn11/Yyno



SC(B)11-RL Stereoscopic three-diminsional triangular wond core dry-type transformer  
立体卷铁心干式变压器  
Rated voltage(额定电压): 10/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 100-2500kVA  
Connection mothed(联结方式): Dyn11/Yyno



10KV SCB10/11/12/13 resin insulation dry-type transformer(Stainless case)  
树脂绝缘干式变压器(不锈钢壳体)  
Rated voltage(额定电压): 10/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 30-4000kVA  
Connection mothed(联结方式): Dyn11/Yyno



S11-M.ZT Series power transformer with OLTC  
有载调压变压器  
Rated voltage(额定电压): 10/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 30(10)-500(160)kVA  
Connection mothed(联结方式): Dyn11/Yyno



10KV SCZB10/11/12/13 OLTC resin insulation dry-type transformer  
有载调压树脂绝缘干式变压器  
Rated voltage(额定电压): 10/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 200-4000kVA  
Connection mothed(联结方式): Dyn11/Yyno



S(B)H15 Amorphous alloy oil-immersed transformers  
油浸式非晶合金铁心配电变压器  
Rated voltage(额定电压): 10/0.4kV  
HV(高压)/LV(低压)  
Rated capacity(额定容量): 30-2500kVA  
Connection mothed(联结方式): Dyn11



GTRM-12 Solid insulated ring main unit  
固体绝缘 环网柜

# Distribution Series

输配电系列



GT-SRM-12 SF6 Gas insulated ring main unit  
SF6气体绝缘环网柜



ZGS11 Pad mounted transformer  
组合式变压器



HXGN-12 Fixed type metal ring main switchgear  
箱型固定式金属封闭环网开关设备



GCK(L) LV draw-out switchgear  
低压抽出式开关柜



GT-DFW-12 Outdoor cable branch Cabinet  
户外电缆分支箱



KYN28A-12 Metal switchgear  
(Centrally Installed Switchgear)  
铠装中置式交流金属封闭开关设备



JP Outdoor Multi-functional integrated distribution box  
户外多功能综合配电箱



GCS LV draw-out switchgear  
低压抽出式开关柜



YB-12 Intelligent type integrated substation  
智能型一体化变电站



XGN15-12 Fixed type metal ring main switchgear  
箱型固定式金属封闭环网开关设备



GGD LV AC power distribution cabinet  
交流低压配电柜



MNS LV draw-out switchgear  
低压抽出式开关柜

# Distribution Series

输配电系列