奔龙自动化科技有限公司成立于2008年，以自动化、智能化、机器人、传感器、物联网、MES系统技术为核心，为客户提供智能装备制造及系统集成解决方案的国家级高新技术企业。主营产品有：高低压电器元器件自动化生产线、新能源元器件自动化生产线、充电桩自动化生产线、锂电池自动化拼装生产线、自动化焊接设备等，公司产品远销全国各地，同时出口到东南亚、中东、北非等30多个国家和地区。

Benlong Automation Technology Co., Ltd. was established in 2008, with automation, intelligence, robotics, sensors, Internet of Things, and MES system technology as its core, providing customers with intelligent equipment manufacturing and system integration solutions as a national high-tech enterprise. Our main products include: automated production lines for high and low voltage electrical components, automated production lines for new energy components, automated production lines for charging piles, automated assembly production lines for lithium batteries, automated welding equipment, etc. Our products are exported to various parts of the country and are also exported to more than 30 countries and regions such as Southeast Asia, the Middle East, and North Africa.

2008 年	80 +名	3 +家	2 +所	30 +个
奔龙自动化创业 Benlong Entrepreneurship	技术专员 technical attache	战略合作单位 Strategic Partners	科研院所及大专院校 Research Institutions	业务遍及国家和地区 Business covers countries and regions
20 +家	28 +家	1200 +家	265 +个	2 +个
外贸合作企业 foreign enterprise	上市公司合作 Listed company cooperation	国内公司合作 Cooperative companies	知识产权 intellectual property	企业资质 Qualifications

奔龙自动化科技有限公司
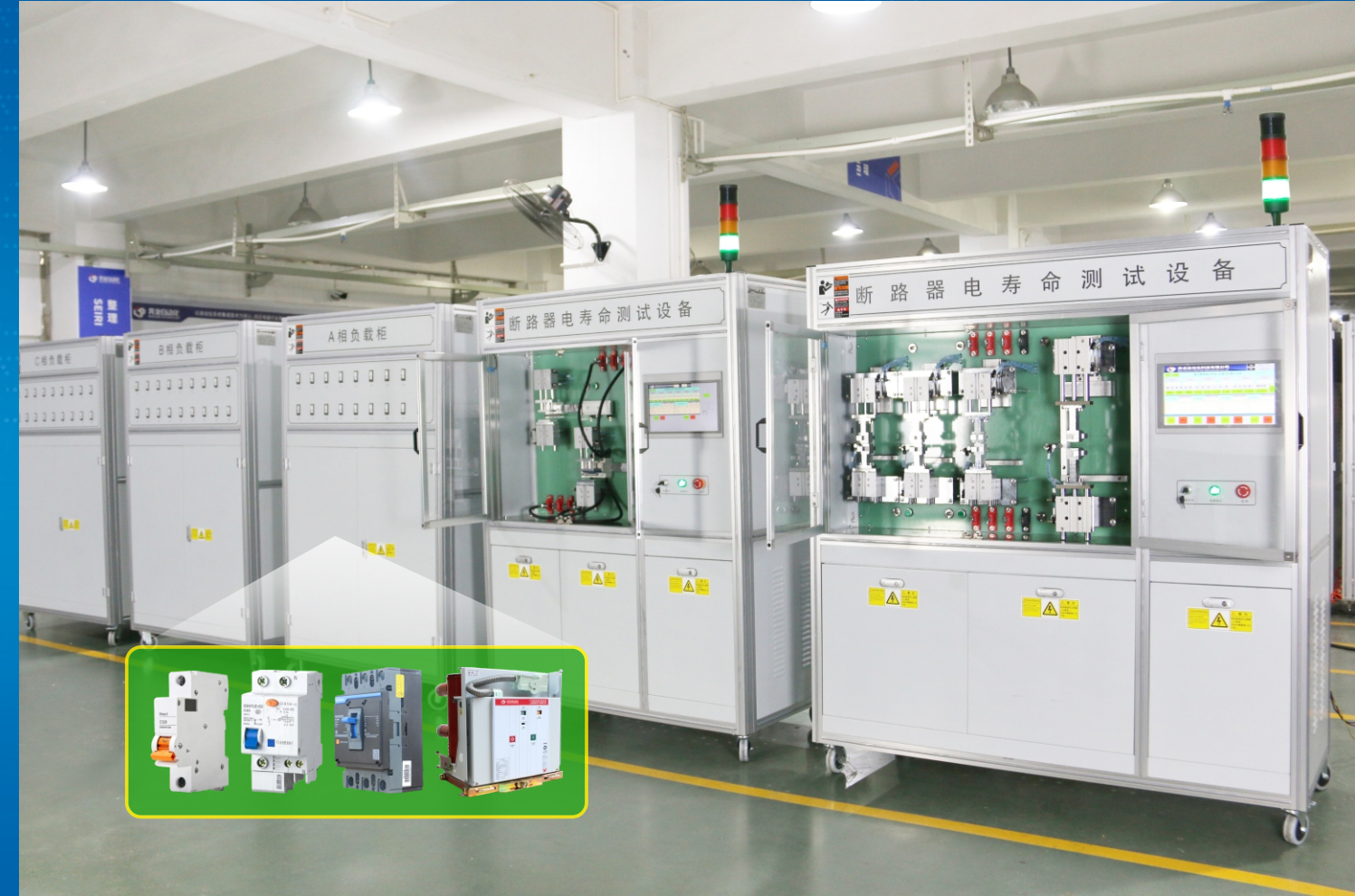### Benlong Automation Technology Co., Ltd

SINCE 2008

+86-577-62777062　4008-600-680
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中文　抖音　English　Tik tok　WhatsApp
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奔龙自动化 BENLONG AUTOMATION ｜ 国家高新技术企业

HIGH-END INTELLIGENT EQUIPMENT OVERALL SOLUTIONS
浙江省科学技术进步奖 ｜ 科技人员突出贡献奖 ｜ 专利示范企业
National High tech Enterprise, Zhejiang Provincial Science and Technology Progress Award, Outstanding Contribution Award for Scientific and Technological Personnel, Patent Demonstration Enterprise

低压电器实验室检测设备
LOW-VOLTAGE ELECTRICAL LABORATORY
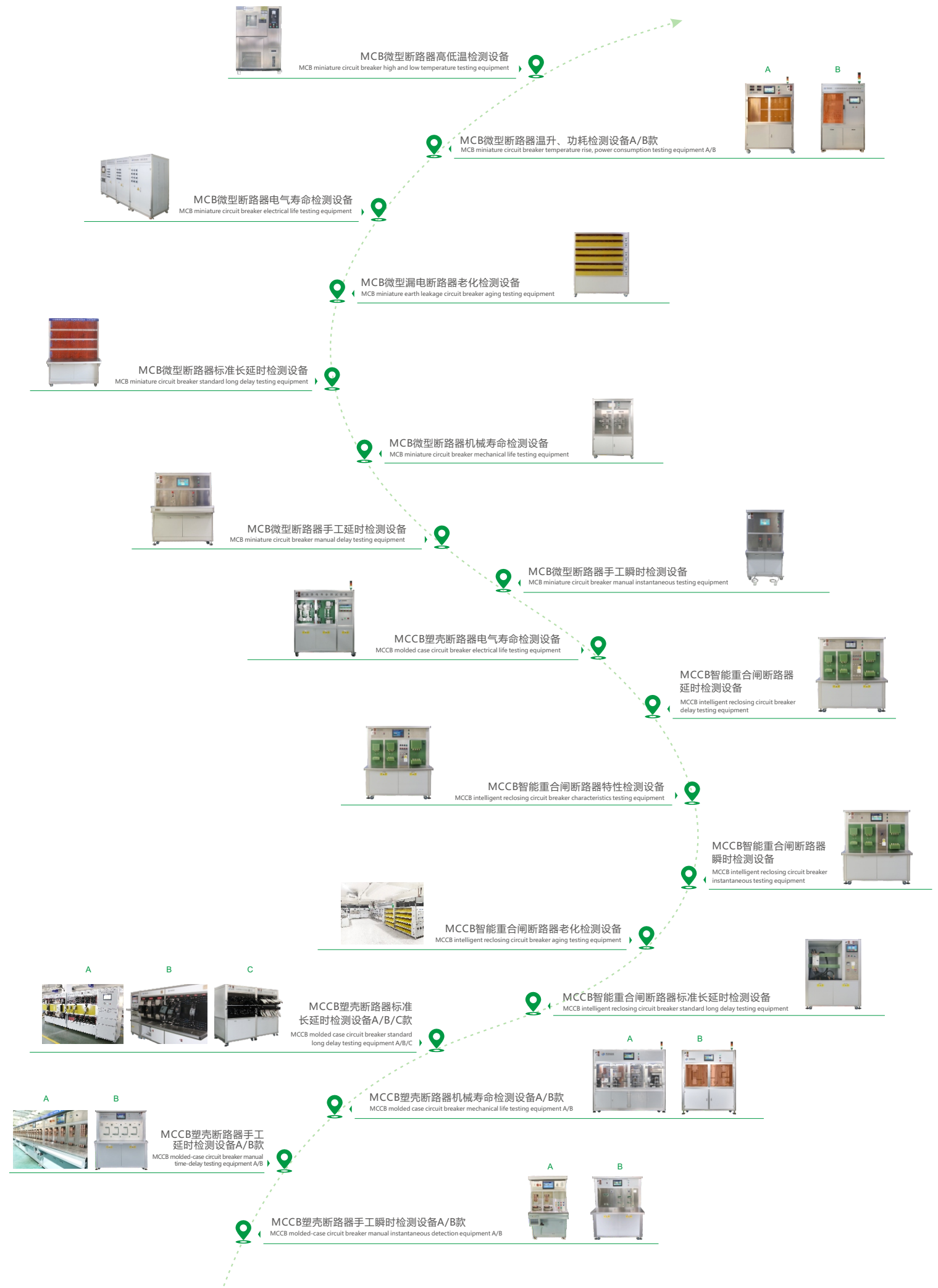# TESTING EQUIPMENT

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目录

低压电器实验室检测设备
LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCB微型断路器高低温检测设备
MCB miniature circuit breaker high and low temperature testing equipment

MCB微型断路器温升、功耗检测设备A/B款
MCB miniature circuit breaker temperature rise, power consumption testing equipment A/B

MCB微型断路器电气寿命检测设备
MCB miniature circuit breaker electrical life testing equipment

MCB微型漏电断路器老化检测设备
MCB miniature earth leakage circuit breaker aging testing equipment

MCB微型断路器标准长延时检测设备
MCB miniature circuit breaker standard long delay testing equipment

MCB微型断路器机械寿命检测设备
MCB miniature circuit breaker mechanical life testing equipment

MCB微型断路器手工延时检测设备
MCB miniature circuit breaker manual delay testing equipment

MCB微型断路器手工瞬时检测设备
MCB miniature circuit breaker manual instantaneous testing equipment

MCCB塑壳断路器电气寿命检测设备
MCCB molded case circuit breaker electrical life testing equipment

MCCB智能重合闸断路器延时检测设备
MCCB intelligent reclosing circuit breaker delay testing equipment

MCCB智能重合闸断路器特性检测设备
MCCB intelligent reclosing circuit breaker characteristics testing equipment

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MCCB intelligent reclosing circuit breaker instantaneous testing equipment

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MCCB塑壳断路器标准长延时检测设备A/B/C款
MCCB molded case circuit breaker standard long delay testing equipment A/B/C

MCCB智能重合闸断路器标准长延时检测设备
MCCB intelligent reclosing circuit breaker standard long delay testing equipment

MCCB塑壳断路器机械寿命检测设备A/B款
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MCCB塑壳断路器手工延时检测设备A/B款
MCCB molded-case circuit breaker manual time-delay testing equipment A/B

MCCB塑壳断路器手工瞬时检测设备A/B款
MCCB molded-case circuit breaker manual instantaneous detection equipment A/B

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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCCB塑壳断路器手工瞬时检测设备
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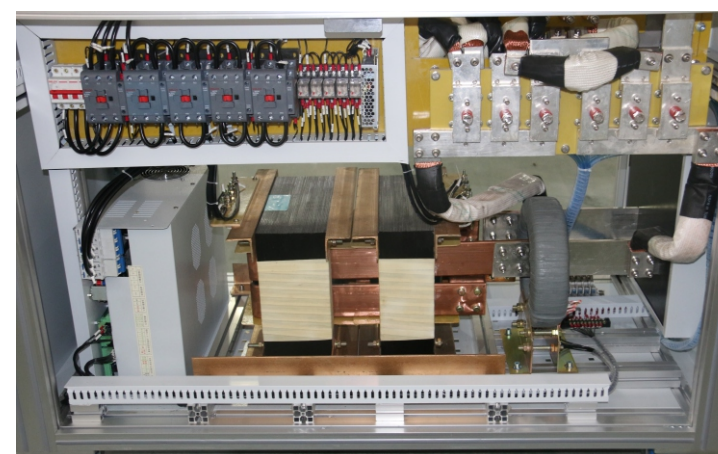
A

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

Adopting multi-spec mixed production, automation, informatization, modularization, Flexibility, customization, Visualization, One-click switching,Remote maintenance design, Early warning notification, assessment reports, data collection and processing, Global detection management, Equipment lifecycle management, etc.

自动化 Automation	信息化 Informatization	模块化 Modularity
可视化 Visualization	定制化 Customization	柔性化 Flexibility
云计算 Cloud Computing	一键切换 One Click Switch	远程维护 Remote Maintenance
预警通知 Early Warning Notice	评估报告 Evaluation Report	数据采集 Data Acquisition

A 款 paragraph

B 款 paragraph

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、条码识别、63A~800A兼容、不良品显示、电流精度±2%、电流可任意设定、电流自动读取、电流自动调节、脱扣时间可以任意设定、参数任意配方、自动统计合格率、生产总数量、合格品数量、不合格品数量、提前脱扣数据、滞后脱扣数据、OEE数据分析、温度自动监测、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of stations can be customized, barcode identification, 63A~800A compatible, defective products display, current accuracy ± 2%, current can be arbitrarily set, automatic reading of current, automatic adjustment of current, decoupling time can be arbitrarily set, arbitrary recipe of parameters, automatic statistics of qualified rate, total number of production, number of qualified products, number of unqualified products, early decoupling data, lagging decoupling data, OEE data analysis, temperature automatic monitoring, pressure automatic monitoring, fault alarm type, fault alarm history record, fault automatic shutdown, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service Big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压380V±10%，50Hz；±1Hz；
2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。
3、检测试验方式：人工装夹、自动检测。
4、设备试验夹具可根据产品型号定做。
5、设备具有故障报警、压力监测等报警显示功能。
6、中文版和英文版两种操作系统。
7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。
8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。
9、具有独立的自主知识产权。

1、Equipment input voltage 380V±10%, 50Hz; ±1Hz;
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8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".
9、With independent independent intellectual property rights.

001　高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0　002

奔龙自动化 BENLONG AUTOMATION ｜ 国家高新技术企业 专利示范企业｜浙江省科学技术进步奖｜科技人员突出贡献奖

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MCCB塑壳断路器手工瞬时检测设备
MCCB molded case circuit breaker manual instantaneous testing equipment

B

系统特点 SYSTEM FEATURES

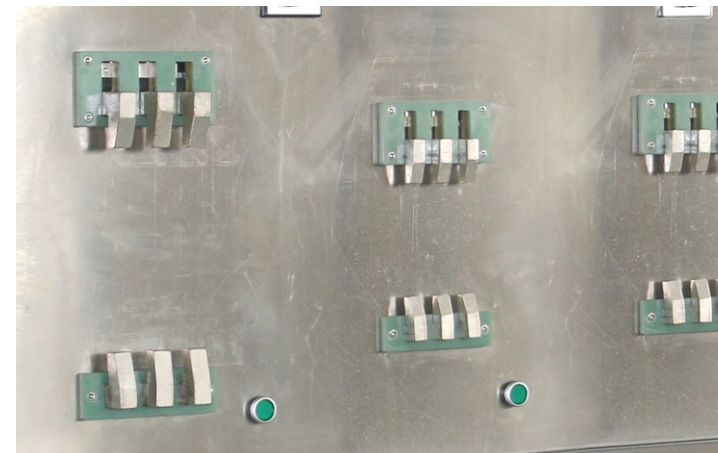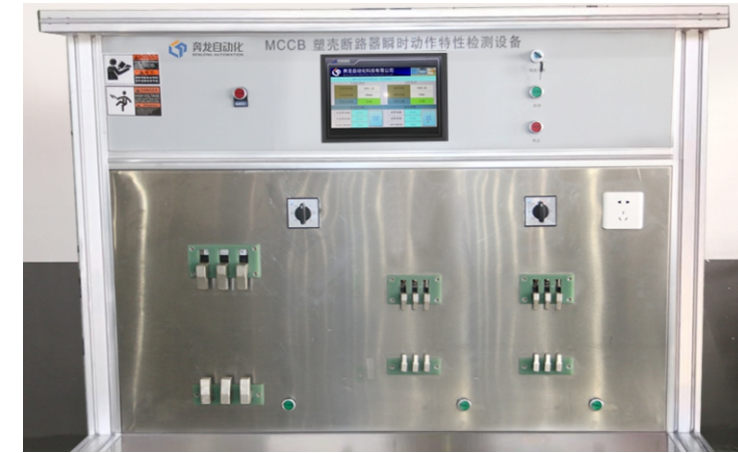采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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自动化 Automation
信息化 Informatization
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预警通知 Early Warning Notice
评估报告 Evaluation Report
数据采集 Data Acquisition

A 款 paragraph

B 款 paragraph

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1、设备输入电压380V±10%，50Hz；±1Hz；
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3、检测试验方式：人工装夹、自动检测。
4、设备试验夹具可根据产品型号定做。
5、设备具有故障报警、压力监测等报警显示功能。
6、中文版和英文版两种操作系统。
7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。
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003 高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

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004

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MCCB molded case circuit breaker manual time delay testing equipment

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系统特点 SYSTEM FEATURES

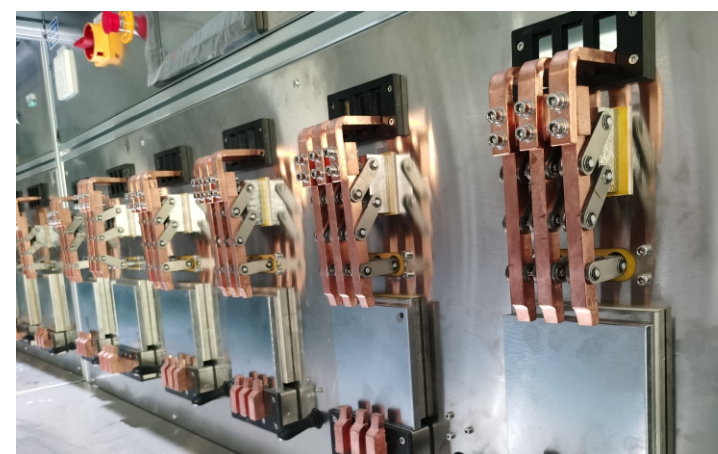采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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可视化 Visualization | 定制化 Customization | 柔性化 Flexibility
云计算 Cloud Computing | 一键切换 One Click Switch | 远程维护 Remote Maintenance
预警通知 Early Warning Notice | 评估报告 Evaluation Report | 数据采集 Data Acquisition

A 款 paragraph

B 款 paragraph

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、条码识别、63A~800A兼容、不良品显示、电流精度±1%、电流可任意设定、电流自动读取、电流自动调节、脱扣时间可以任意设定、参数任意配方、自动统计合格率、生产总数量、合格品数量、不合格品数量、提前脱扣数据、滞后脱扣数据、OEE数据分析、温度自动监测、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of work stations can be customized, barcode identification, 63A~800A compatible, defective products display, current accuracy ± 1%, current can be arbitrarily set, automatic reading of current, automatic adjustment of current, decoupling time can be arbitrarily set, arbitrary formulation of parameters, automatic statistics of qualified rate, total number of production, number of qualified products, number of unqualified products, early decoupling data, lagging decoupling data, OEE data analysis, temperature automatic monitoring, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic shutdown, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service Big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压380V±10%，50Hz；±1Hz；
2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。
3、检测试验方式：人工装夹、自动检测。
4、设备试验夹具可根据产品型号定做。
5、设备具有故障报警、压力监测等报警显示功能。
6、中文版和英文版两种操作系统。
7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。
8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。
9、具有独立的自主知识产权。

1、Equipment input voltage 380V±10%, 50Hz; 1Hz;
2、different shell frame products, different models of products can be manually switched or a key switch or sweep switch can be; switch different specifications of products need to manually replace / adjust the mold or fixture.
3、detection test mode: manual clamping, automatic detection.
4、The equipment test fixture can be customized according to the product model.
5、Equipment with fault alarm, pressure monitoring and other alarm display functions.
6、Two kinds of operating systems, Chinese and English.
7、All core parts are imported from different countries and regions such as Italy, Sweden, Germany, Japan, USA, China Taiwan, etc.
8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".
9、With independent independent intellectual property rights.

007 高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0 **008**

奔龙自动化 BENLONG AUTOMATION | 国家高新技术企业 专利示范企业｜浙江省科学技术进步奖｜科技人员突出贡献奖

National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

高端智能装备整体解决方案 | 奔龙自动化

High-end intelligent equipment overall solutions +86-577-6277-7062、4008-600-680 zzl@benlongkj.cn www.benlongkj.com

低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCCB塑壳断路器机械寿命检测设备
MCCB molded case circuit breaker mechanical life testing equipment

A

系统特点 SYSTEM FEATURES

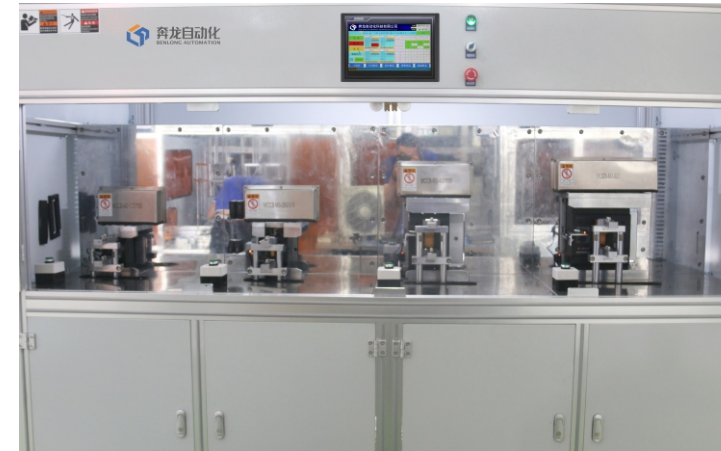采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

Adopting multi-spec mixed production, automation, informatization, modularization, Flexibility, customization, Visualization, One-click switching,Remote maintenance design, Early warning notification, assessment reports, data collection and processing, Global detection management, Equipment lifecycle management, etc.

自动化 Automation
信息化 Informatization
模块化 Modularity
可视化 Visualization
定制化 Customization
柔性化 Flexibility
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预警通知 Early Warning Notice
评估报告 Evaluation Report
数据采集 Data Acquisition

A 款 paragraph

B 款 paragraph

MCCB-M3-250/315

MCCB-M3-800

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

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With the number of stations can be customized, 63A~800A compatible, robot loading and unloading / manual loading, barcode identification, defective products display, defective products monitoring data, the number of testing can be set arbitrarily, testing frequency can be set arbitrarily, interval time can be set arbitrarily, parameters arbitrary formula, automatic statistics of the pass rate, the total number of tests, the number of qualified products, the number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic stop, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

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3、检测试验方式：人工装夹、自动检测。
4、设备试验夹具可根据产品型号定做。
5、设备具有故障报警、压力监测等报警显示功能。
6、中文版和英文版两种操作系统。
7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。
8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。
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009 高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0 010

BENLONG AUTOMATION | 国家高新技术企业 专利示范企业 | 浙江省科学技术进步奖 | 科技人员突出贡献奖
National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

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MCCB molded case circuit breaker mechanical life testing equipment

B

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

Adopting multi-spec mixed production, automation, informatization, modularization, Flexibility, customization, Visualization, One-click switching,Remote maintenance design, Early warning notification, assessment reports, data collection and processing, Global detection management, Equipment lifecycle management, etc.
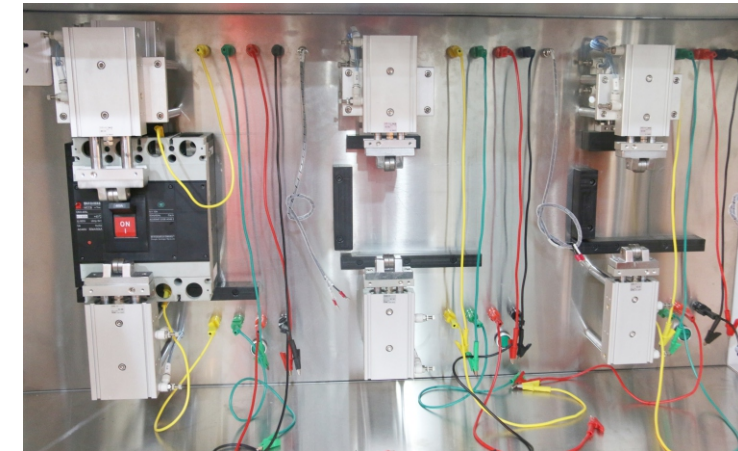
自动化 Automation	信息化 Informatization	模块化 Modularity
可视化 Visualization	定制化 Customization	柔性化 Flexibility
云计算 Cloud Computing	一键切换 One Click Switch	远程维护 Remote Maintenance
预警通知 Early Warning Notice	评估报告 Evaluation Report	数据采集 Data Acquisition

A 款 paragraph

B 款 paragraph

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

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设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压380V±10%，50Hz；±1Hz；
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3、检测试验方式：人工装夹、自动检测。
4、设备试验夹具可根据产品型号定做。
5、设备具有故障报警、压力监测等报警显示功能。
6、中文版和英文版两种操作系统。
7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。
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9·With independent independent intellectual property rights.

011 高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0   012

奔龙自动化 BENLONG AUTOMATION

国家高新技术企业 专利示范企业 | 浙江省科学技术进步奖 | 科技人员突出贡献奖
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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT
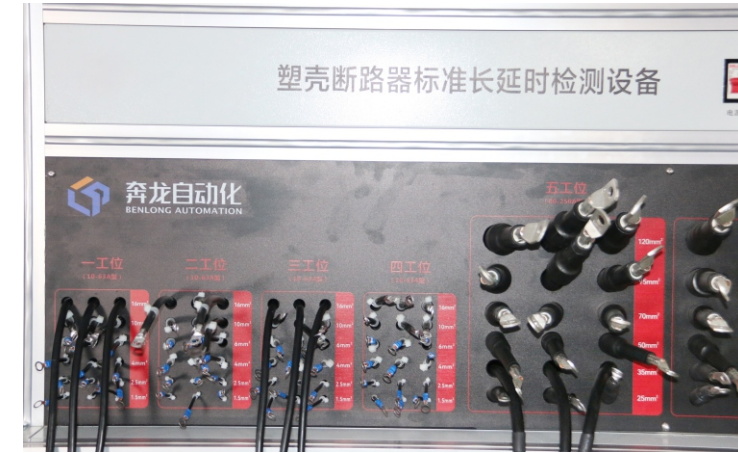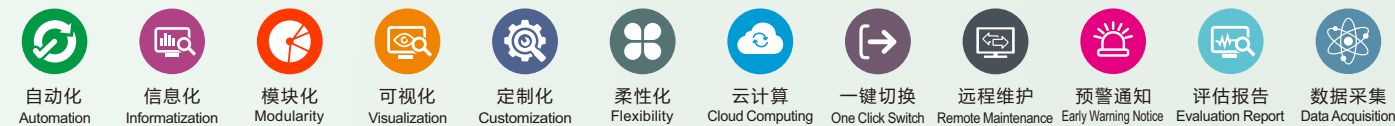
MCCB塑壳断路器标准长延时检测设备
MCCB molded case circuit breaker standard long delay testing equipment

A

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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自动化 Automation	信息化 Informatization	模块化 Modularity	可视化 Visualization
定制化 Customization	柔性化 Flexibility	云计算 Cloud Computing	一键切换 One Click Switch
远程维护 Remote Maintenance	预警通知 Early Warning Notice	评估报告 Evaluation Report	数据采集 Data Acquisition

A 款 paragraph   B 款 paragraph   C 款 paragraph

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

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BENLONG AUTOMATION 奔龙自动化

国家高新技术企业 | 专利示范企业 | 浙江省科学技术进步奖 | 科技人员突出贡献奖
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MCCB塑壳断路器标准长延时检测设备
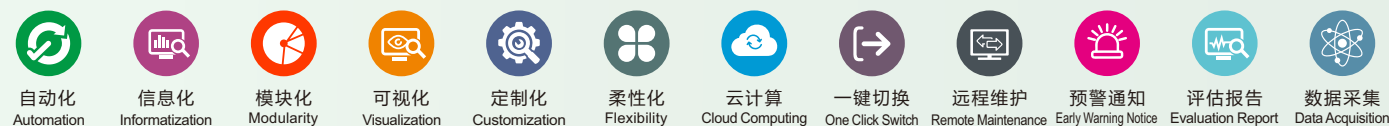### MCCB molded case circuit breaker standard long delay testing equipment

B

系统特点 SYSTEM FEATURES

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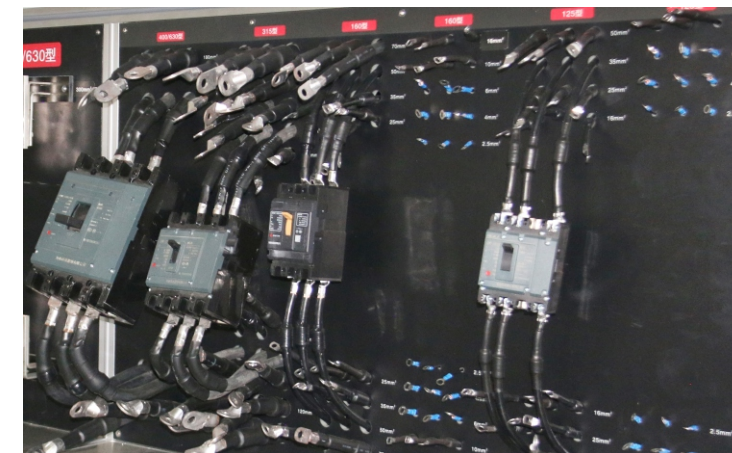
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A 款 paragraph

B 款 paragraph

C 款 paragraph

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、63A~800A兼容、人工上料、条码识别、不良品显示、不良品监控数据、检测时间可任意设定、检测电流可任意设定、间隔时间可任意设定、参数任意配方、自动统计合格率、试验总数量、合格品数量、不合格品数量、OEE数据分析、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of work stations can be customized, 63A~800A compatible, manual loading, barcode identification, defective product display, defective product monitoring data, testing time can be set arbitrarily, testing current can be set arbitrarily, interval time can be set arbitrarily, parameters arbitrary formula, automatic statistics of the pass rate, total number of tests, number of qualified products, number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic stop, online monitoring, real-time monitoring, quality traceability, component life monitoring, data collection, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data collection and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压380V±10%，50Hz；±1Hz；
2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。
3、检测试验方式：人工装夹、自动检测。
4、设备试验夹具可根据产品型号定做。
5、设备具有故障报警、压力监测等报警显示功能。
6、中文版和英文版两种操作系统。
7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。
8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。
9、具有独立的自主知识产权。

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6、Two kinds of operating systems, Chinese and English.
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推动制造产业数字化转型升级4.0　016
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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCCB塑壳断路器标准长延时检测设备
MCCB molded case circuit breaker standard long delay testing equipment
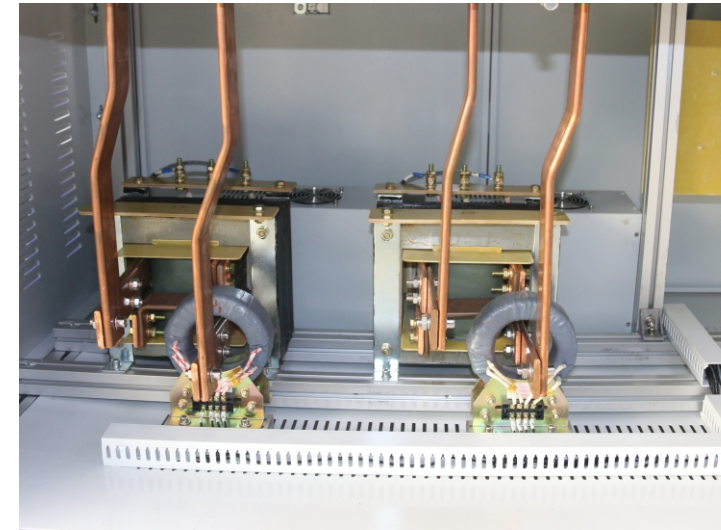
C

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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A 款 paragraph　　B 款 paragraph　　C 款 paragraph

MCCB塑壳断路器 16A-350A 标准检测设备

断路器 400A~800A 标准检测设备

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推动制造产业数字化转型升级4.0
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0 **018**

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3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

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推动制造产业数字化转型升级4.0 Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0　020

奔龙自动化 BENLONG AUTOMATION | 国家高新技术企业 专利示范企业｜浙江省科学技术进步奖｜科技人员突出贡献奖
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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCCB智能重合闸断路器老化检测设备
MCCB intelligent reclosing circuit breaker aging detection equipment

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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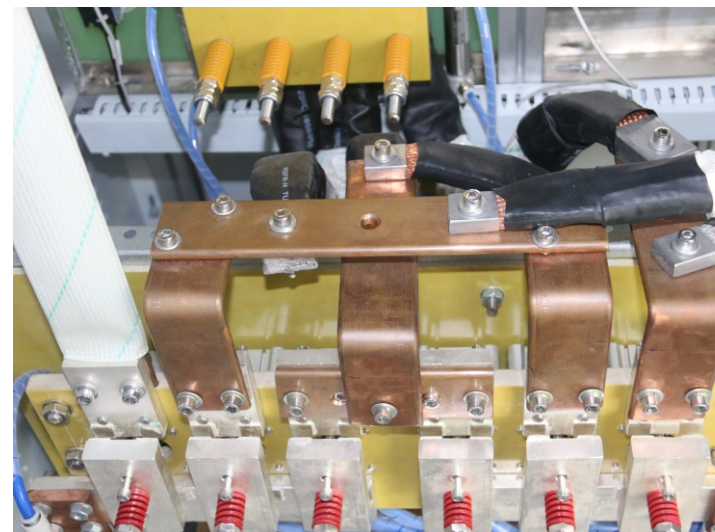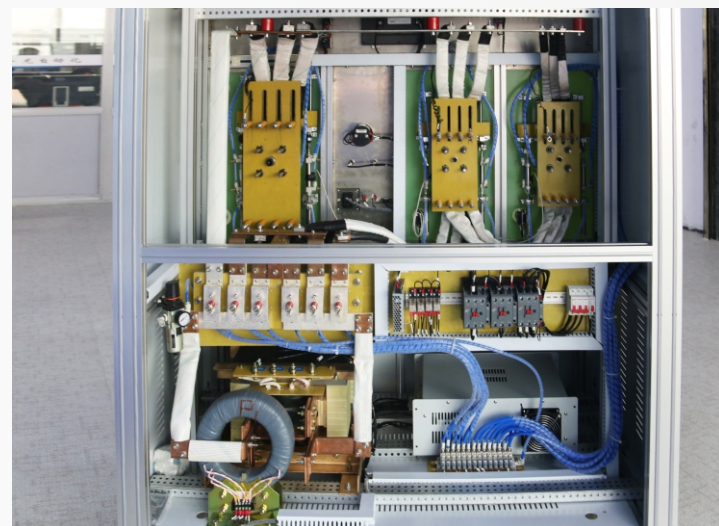## MCCB intelligent reclosing circuit breaker instantaneous detection equipment

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6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

9、具有独立的自主知识产权。

1、Device input voltage: 380V±10%, 50Hz; ±1Hz;

2、different shell frame products, different models of products can be manually switched or a key switch or sweep switch can be; switch different specifications of products need to manually replace / adjust the mold or fixture.

3、detection test mode: manual clamping, automatic detection.

4、The equipment test fixture can be customized according to the product model.

5、Equipment with fault alarm, pressure monitoring and other alarm display functions.

6、Two kinds of operating systems, Chinese and English.

7、All core parts are imported from different countries and regions such as Italy, Sweden, Germany, Japan, USA, China Taiwan, etc.

8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".

9、With independent independent intellectual property rights.

023　高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0　024
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0

奔龙自动化 BENLONG AUTOMATION | 国家高新技术企业 专利示范企业 | 浙江省科学技术进步奖 | 科技人员突出贡献奖
National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

高端智能装备整体解决方案 | 奔龙自动化 BENLONG AUTOMATION
High-end intelligent equipment overall solutions +86-577-6277-7062、4008-600-680 zzl@benlongkj.cn www.benlongkj.com

低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCCB智能重合闸断路器特性检测设备
MCCB intelligent reclosing circuit breaker characteristic testing equipment
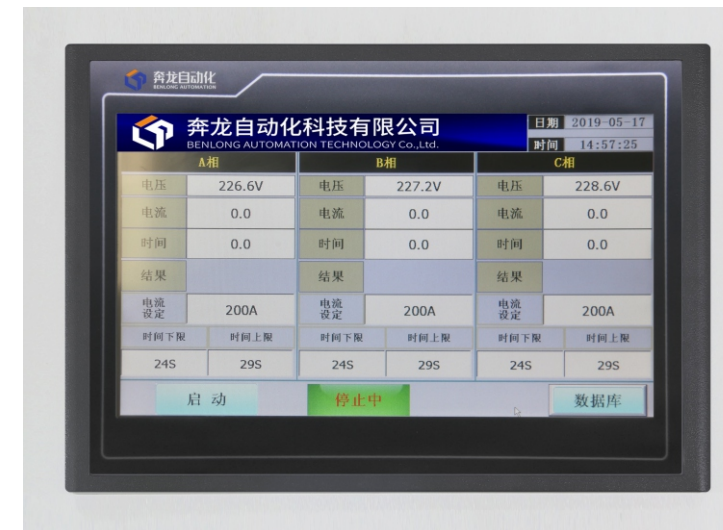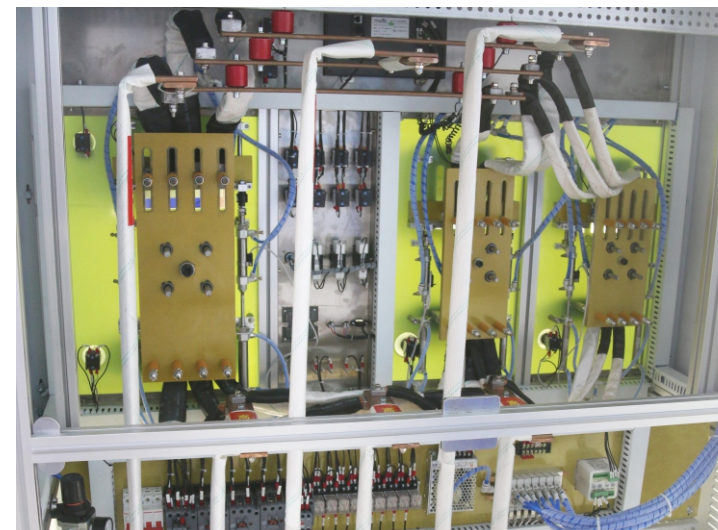
系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

Adopting multi-spec mixed production, automation, informatization, modularization, Flexibility, customization, Visualization, One-click switching,Remote maintenance design, Early warning notification, assessment reports, data collection and processing, Global detection management, Equipment lifecycle management, etc.

| 自动化 Automation | 信息化 Informatization | 模块化 Modularity | 可视化 Visualization | 定制化 Customization | 柔性化 Flexibility | 云计算 Cloud Computing | 一键切换 One Click Switch | 远程维护 Remote Maintenance | 预警通知 Early Warning Notice | 评估报告 Evaluation Report | 数据采集 Data Acquisition |

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、63A~800A兼容、人工上料、条码识别、不良品显示、不良品监控数据、检测时间可任意设定、检测电流可任意设定、间隔时间可任意设定、参数任意配方、自动统计合格率、试验总数量、合格品数量、不合格品数量、OEE数据分析、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of work stations can be customized, 63A~800A compatible, manual loading, barcode identification, defective product display, defective product monitoring data, testing time can be set arbitrarily, testing current can be set arbitrarily, interval time can be set arbitrarily, parameters arbitrary formula, automatic statistics of the pass rate, total number of tests, number of qualified products, number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic stop, online monitoring, real-time monitoring, quality traceability, component life monitoring, data collection, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data collection and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压：380V±10%，50Hz；±1Hz；

2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。

3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

9、具有独立的自主知识产权。

1、Device input voltage: 380V±10%, 50Hz; ±1Hz;

2、different shell frame products, different models of products can be manually switched or a key switch or sweep switch can be; switch different specifications of products need to manually replace / adjust the mold or fixture.

3、detection test mode: manual clamping, automatic detection.

4、The equipment test fixture can be customized according to the product model.

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6、Two kinds of operating systems, Chinese and English.

7、All core parts are imported from different countries and regions such as Italy, Sweden, Germany, Japan, USA, China Taiwan, etc.

8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".

9、With independent independent intellectual property rights.

025 高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0 026
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0

奔龙自动化 BENLONG AUTOMATION | 国家高新技术企业 专利示范企业 | 浙江省科学技术进步奖 | 科技人员突出贡献奖
National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCCB智能重合闸断路器延时检测设备
MCCB intelligent reclosing circuit breaker time delay detection equipment

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

Adopting multi-spec mixed production, automation, informatization, modularization, Flexibility, customization, Visualization, One-click switching,Remote maintenance design, Early warning notification, assessment reports, data collection and processing, Global detection management, Equipment lifecycle management, etc.

| 自动化 Automation | 信息化 Informatization | 模块化 Modularity | 可视化 Visualization | 定制化 Customization | 柔性化 Flexibility | 云计算 Cloud Computing | 一键切换 One Click Switch | 远程维护 Remote Maintenance | 预警通知 Early Warning Notice | 评估报告 Evaluation Report | 数据采集 Data Acquisition |

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、条码识别、63A~800A兼容、不良品显示、电流精度±1%、电流可任意设定、电流自动读取、电流自动调节、脱扣时间可以任意设定、参数任意配方、自动统计合格率、生产总数量、合格品数量、不合格品数量、提前脱扣数据、滞后脱扣数据、OEE数据分析、温度自动监测、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监控、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of stations can be customized, barcode identification, 63A ~ 800A compatible, defective products display, current accuracy ± 1%, current can be arbitrarily set, automatic reading of current, automatic adjustment of current, decoupling time can be arbitrarily set, arbitrary formulation of parameters, automatic statistics of qualified rate, total number of production, number of qualified products, number of unqualified products, early decoupling data, lagging decoupling data, OEE data analysis, temperature automatic monitoring, pressure automatic monitoring, fault alarm type, fault alarm history record, fault automatic shutdown, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service Big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压：380V±10%，50Hz；±1Hz；

2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。

3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

9、具有独立的自主知识产权。

1、Device input voltage: 380V±10%, 50Hz; ±1Hz;

2、different shell frame products, different models of products can be manually switched or a key switch or sweep switch can be; switch different specifications of products need to manually replace / adjust the mold or fixture.

3、detection test mode: manual clamping, automatic detection.

4、The equipment test fixture can be customized according to the product model.

5、Equipment with fault alarm, pressure monitoring and other alarm display functions.

6、Two kinds of operating systems, Chinese and English.

7、All core parts are imported from different countries and regions such as Italy, Sweden, Germany, Japan, USA, China Taiwan, etc.

8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".

9、With independent independent intellectual property rights.

027 高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0 028

奔龙自动化 BENLONG AUTOMATION | 国家高新技术企业 专利示范企业 | 浙江省科学技术进步奖 | 科技人员突出贡献奖
National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCCB塑壳断路器电气寿命检测设备
MCCB molded case circuit breaker electrical life testing equipment
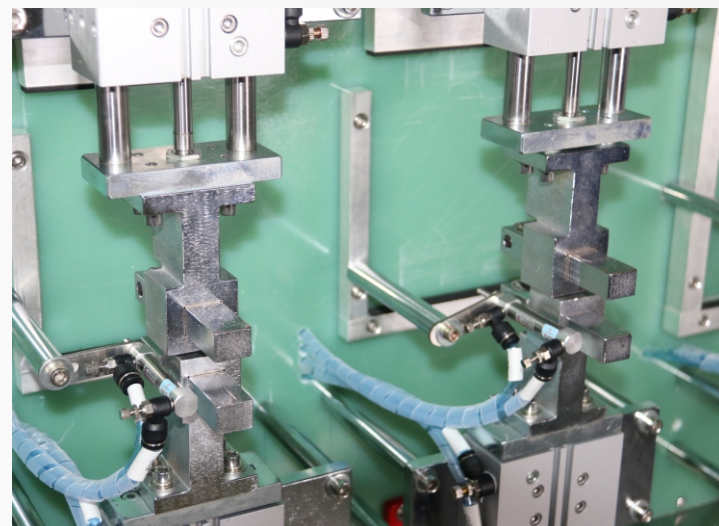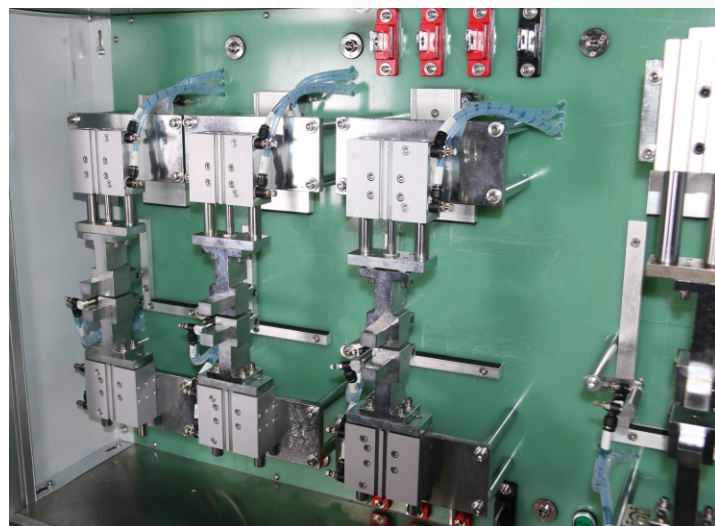

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

Adopting multi-spec mixed production, automation, informatization, modularization, Flexibility, customization, Visualization, One-click switching, Remote maintenance design, Early warning notification, assessment reports, data collection and processing, Global detection management, Equipment lifecycle management, etc.

自动化 Automation	信息化 Informatization	模块化 Modularity	可视化 Visualization
定制化 Customization	柔性化 Flexibility	云计算 Cloud Computing	一键切换 One Click Switch
远程维护 Remote Maintenance	预警通知 Early Warning Notice	评估报告 Evaluation Report	数据采集 Data Acquisition

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、63A~800A兼容、机器人上下料/人工上料、条码识别、不良品显示、不良品监控数据、检测次数可任意设定、负载电流可任意设定、负载电压可任意设定、间隔时间可任意设定、参数任意配方、自动统计合格率、试验总数量、合格品数量、不合格品数量、OEE数据分析、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

The number of stations can be customized, 63A~800A compatible, robot loading/unloading/manual loading, barcode identification, defective product display, defective product monitoring data, testing times can be set arbitrarily, load current can be set arbitrarily, load voltage can be set arbitrarily, interval time can be set arbitrarily, parameters can be formulated arbitrarily, automatic statistics of qualification rate, total number of tests, number of qualified products, number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, automatic fault shutdown, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service Big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压：380V±10%，50Hz；±1Hz；

2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。

3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

9、具有独立的自主知识产权。

1、Device input voltage: 380V±10%, 50Hz; ±1Hz;

2、different shell frame products, different models of products can be manually switched or a key switch or sweep switch can be; switch different specifications of products need to manually replace / adjust the mold or fixture.

3、detection test mode: manual clamping, automatic detection.

4、The equipment test fixture can be customized according to the product model.

5、Equipment with fault alarm, pressure monitoring and other alarm display functions.

6、Two kinds of operating systems, Chinese and English.

7、All core parts are imported from different countries and regions such as Italy, Sweden, Germany, Japan, USA, China Taiwan, etc.

8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".

9、With independent independent intellectual property rights.

029   高低压电器元器件/新能源元器件自动化生产线系统集成商
High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0
Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0   030

National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

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High-end intelligent equipment overall solutions　+86-577-6277-7062、4008-600-680　zzl@benlongkj.cn　www.benlongkj.com

低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCB微型断路器手工瞬时检测设备
MCB miniature circuit breaker manual instantaneous testing equipment

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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| 自动化 Automation | 信息化 Informatization | 模块化 Modularity | 可视化 Visualization | 定制化 Customization | 柔性化 Flexibility | 云计算 Cloud Computing | 一键切换 One Click Switch | 远程维护 Remote Maintenance | 预警通知 Early Warning Notice | 评估报告 Evaluation Report | 数据采集 Data Acquisition |

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、条码识别、1A~125A兼容、不良品显示、电流精度±2%、电流可任意设定、电流自动读取、电流自动调节、脱扣时间可以任意设定、参数任意配方、自动统计合格率、生产总数量、合格品数量、不合格品数量、提前脱扣数据、滞后脱扣数据、OEE数据分析、温度自动监测、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of work stations can be customized, barcode identification, 1A~125A compatible, defective products display, current accuracy ± 2%, current can be arbitrarily set, automatic reading of current, automatic adjustment of current, decoupling time can be arbitrarily set, arbitrary formulation of parameters, automatic statistics of qualified rate, total number of production, number of qualified products, number of unqualified products, early decoupling data, lagging decoupling data, OEE data analysis, temperature automatic monitoring, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic shutdown, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service Big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

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9、With independent independent intellectual property rights.

031　高低压电器元器件/新能源元器件自动化生产线系统集成商　High and low voltage electrical components / new energy components automated production line system integrator

推动制造产业数字化转型升级4.0　Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0　032

奔龙自动化 BENLONG AUTOMATION

国家高新技术企业 专利示范企业｜浙江省科学技术进步奖｜科技人员突出贡献奖
National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

高端智能装备整体解决方案 奔龙自动化 BENLONG AUTOMATION

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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCB微型断路器手工延时检测设备
MCB miniature circuit breaker manual time delay testing equipment

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

Adopting multi-spec mixed production, automation, informatization, modularization, Flexibility, customization, Visualization, One-click switching,Remote maintenance design, Early warning notification, assessment reports, data collection and processing, Global detection management, Equipment lifecycle management, etc.

| 自动化 Automation | 信息化 Informatization | 模块化 Modularity | 可视化 Visualization | 定制化 Customization | 柔性化 Flexibility | 云计算 Cloud Computing | 一键切换 One Click Switch | 远程维护 Remote Maintenance | 预警通知 Early Warning Notice | 评估报告 Evaluation Report | 数据采集 Data Acquisition |

设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、条码识别、1A~125A兼容、不良品显示、电流精度±1%、电流可任意设定、电流自动读取、电流自动调节、脱扣时间可以任意设定、参数任意配方、自动统计合格率、生产总数量、合格品数量、不合格品数量、提前脱扣数据、滞后脱扣数据、OEE数据分析、温度自动监测、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of work stations can be customized, barcode identification, 1A～125A compatible, defective products display, current accuracy ± 1%, current can be arbitrarily set, automatic reading of current, automatic adjustment of current, decoupling time can be arbitrarily set, parameters arbitrary recipe, automatic statistics of qualified rate, the total number of production, the number of qualified products, the number of unqualified products, early decoupling data, lagging decoupling data, OEE data analysis, temperature automatic monitoring, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic shutdown, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service Big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压：380V±10%，50Hz，±1Hz；

2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。

3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

9、具有独立的自主知识产权。

1、Device input voltage: 380V±10%, 50Hz; ±1Hz;

2、different shell frame products, different models of products can be manually switched or a key switch or sweep switch can be; switch different specifications of products need to manually replace / adjust the mold or fixture.

3、detection test mode: manual clamping, automatic detection.

4、The equipment test fixture can be customized according to the product model.

5、Equipment with fault alarm, pressure monitoring and other alarm display functions.

6、Two kinds of operating systems, Chinese and English.

7、All core parts are imported from different countries and regions such as Italy, Sweden, Germany, Japan, USA, China Taiwan, etc.

8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".

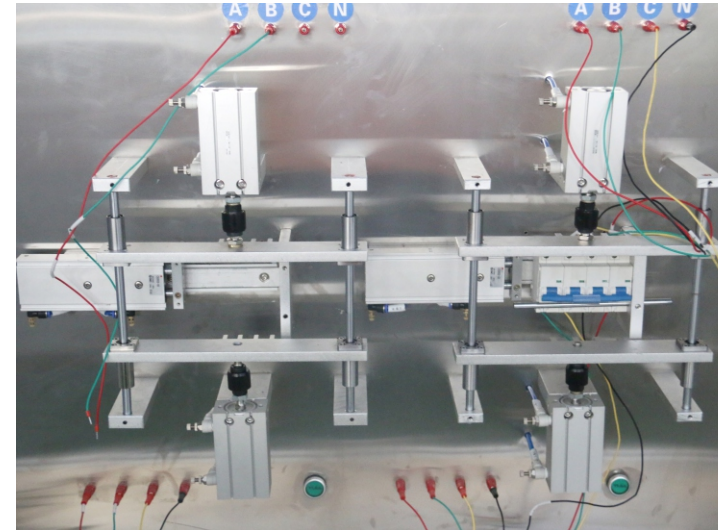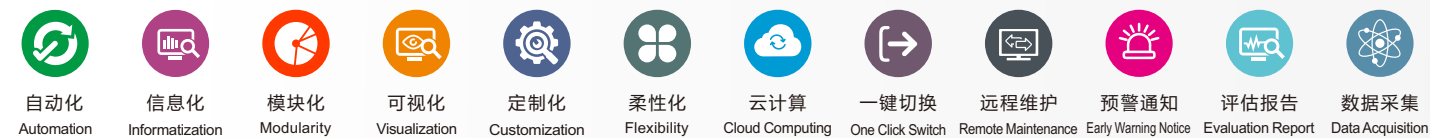9、With independent independent intellectual property rights.

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推动制造产业数字化转型升级4.0　034　Promoting Digital Transformation and Upgrade of Manufacturing Industry 4.0

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国家高新技术企业 | 专利示范企业 | 浙江省科学技术进步奖 | 科技人员突出贡献奖
National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

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MCB微型断路器机械寿命检测设备
MCB miniature circuit breaker mechanical life testing equipment

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采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、1A~125A兼容、机器人上下料/人工上料、条码识别、不良品显示、不良品监控数据、检测次数可任意设定、检测频率可任意设定、间隔时间可任意设定、参数任意配方、自动统计合格率、试验总数量、合格品数量、不合格品数量、OEE数据分析、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

With the number of stations can be customized, 1A ~ 125A compatible, robot loading/unloading/manual loading, barcode identification, defective product display, defective product monitoring data, the number of testing can be set arbitrarily, testing frequency can be set arbitrarily, interval time can be set arbitrarily, parameters arbitrary formula, automatic statistics of the pass rate, total number of tests, number of qualified products, number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic stop, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

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3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

9、具有独立的自主知识产权。

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4、The equipment test fixture can be customized according to the product model.

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6、Two kinds of operating systems, Chinese and English.

7、All core parts are imported from different countries and regions such as Italy, Sweden, Germany, Japan, USA, China Taiwan, etc.

8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".

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MCB微型断路器标准长延时检测设备
MCB miniature circuit breaker standard long-delay testing equipment

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

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With the number of stations can be customized, 1A ~ 125A compatible, manual loading, barcode identification, defective product display, defective product monitoring data, testing time can be set arbitrarily, testing current can be set arbitrarily, interval time can be set arbitrarily, parameters arbitrary formula, automatic statistics of the pass rate, total number of tests, number of qualified products, number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic stop, online monitoring, real-time monitoring, quality traceability, component life monitoring, data collection, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data collection and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压：380V±10%，50Hz；±1Hz；

2、不同壳架产品，不同型号产品可以人工切换或一键切换或扫码切换均可；切换不同规格产品需要人工更换/调整模具或夹具。

3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

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8、The equipment can be equipped with optional functions such as "intelligent energy analysis and energy saving management system" and "intelligent equipment service big data cloud platform".

9、With independent independent intellectual property rights.

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MCB微型漏电断路器老化检测设备
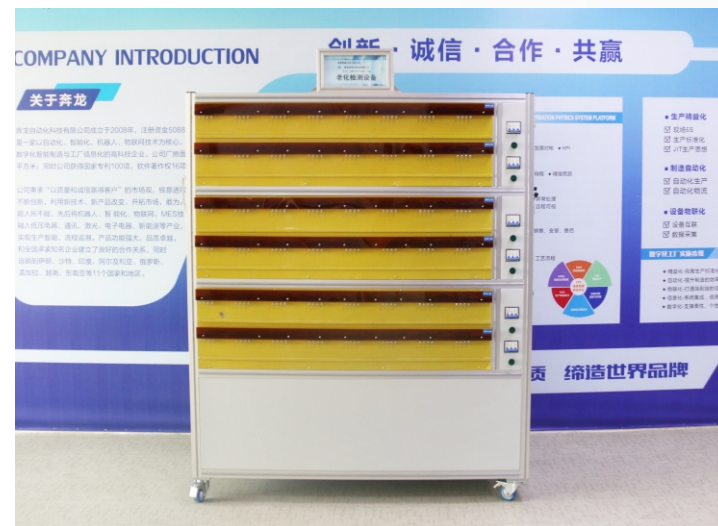### MCB miniature earth leakage circuit breaker aging testing equipment

系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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With the number of work stations can be customized, 63A~800A compatible, manual loading, barcode identification, defective product display, defective product monitoring data, testing time can be set arbitrarily, testing current can be set arbitrarily, interval time can be set arbitrarily, parameters arbitrary formula, automatic statistics of the pass rate, total number of tests, number of qualified products, number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, fault automatic stop, online monitoring, real-time monitoring, quality traceability, component life monitoring, data collection, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data collection and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service big data cloud platform and other functions.

设备技术参数 EQUIPMENT TECHNICAL PARAMETERS

1、设备输入电压：380V±10%，50Hz；±1Hz；

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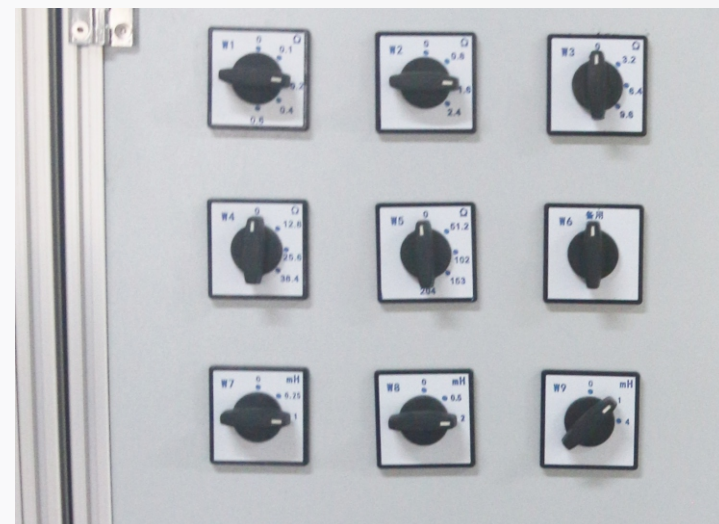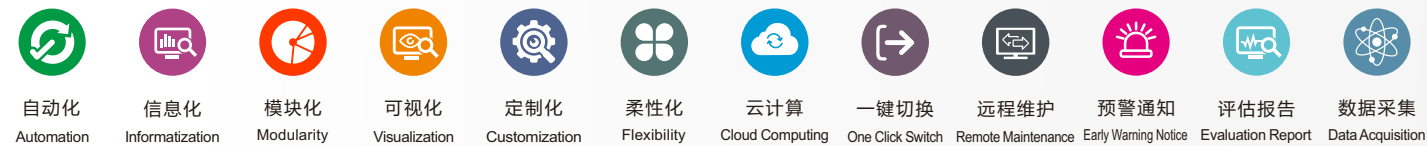
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设备功能介绍 EQUIPMENT FUNCTION INTRODUCTION

具有工位数可定制、1A~125A兼容、机器人上下料/人工上料、条码识别、不良品显示、不良品监控数据、检测次数可任意设定、负载电流可任意设定、负载电压可任意设定、间隔时间可任意设定、参数任意配方、自动统计合格率、试验总数量、合格品数量、不合格品数量、OEE数据分析、压力自动监测、故障报警类型、故障报警历史记录、故障自动停机、在线监测、实时监控、质量溯源、元器件寿命监测、数据采集、数据存储、数据打印、网络远程监控、无线启动、GPRS/GSM网络远程服务器数据采集和集中管理、智慧能源分析与节能管理系统、智能装备服务大数据云平台等功能。

The number of stations can be customized, 1A~125A compatible, robot loading/unloading/manual loading, barcode identification, defective product display, defective product monitoring data, testing times can be set arbitrarily, load current can be set arbitrarily, load voltage can be set arbitrarily, interval time can be set arbitrarily, parameters can be formulated arbitrarily, automatic statistics of passing rate, total number of tests, number of qualified products, number of unqualified products, OEE data analysis, automatic pressure monitoring, fault alarm type, fault alarm history record, automatic fault shutdown, online monitoring, real-time monitoring, quality traceability, component life monitoring, data acquisition, data storage, data printing, network remote monitoring, wireless start, GPRS/GSM network remote server data acquisition and centralized management, intelligent energy analysis and energy saving management system, intelligent equipment service Big data cloud platform and other functions.

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1、设备输入电压：380V±10%，50Hz，±1Hz；

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3、检测试验方式：人工装夹、自动检测。

4、设备试验夹具可根据产品型号定做。

5、设备具有故障报警、压力监测等报警显示功能。

6、中文版和英文版两种操作系统。

7、所有核心配件均采用意大利、瑞典、德国、日本、美国、中国台湾等不同国家和地区的进口配件。

8、设备可选配《智慧能源分析与节能管理系统》和《智能装备服务大数据云平台》等功能。

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国家高新技术企业 专利示范企业｜浙江省科学技术进步奖｜科技人员突出贡献奖
National High-tech Enterprise, Patent Demonstration Enterprise, Science and Technology Progress Award of Zhejiang Province, Outstanding Contribution of Science and Technology Personnel Award

高端智能装备整体解决方案｜奔龙自动化 BENLONG AUTOMATION

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低压电器实验室检测设备 LOW-VOLTAGE ELECTRICAL LABORATORY TESTING EQUIPMENT

MCB微型断路器温升、功耗检测设备
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A

系统特点 SYSTEM FEATURES

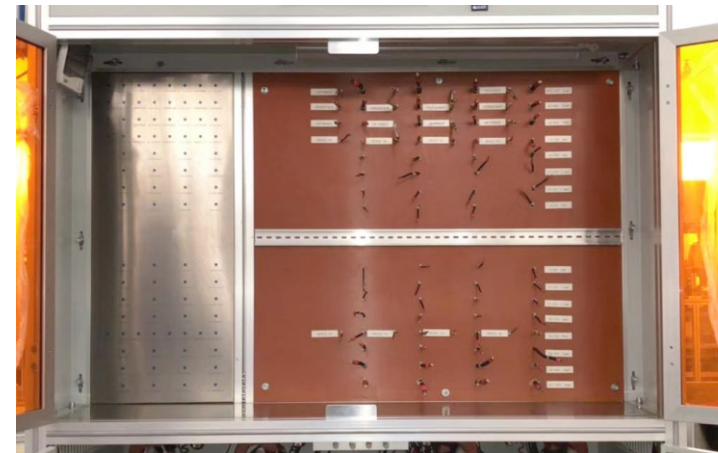采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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A款 paragraph

B款 paragraph

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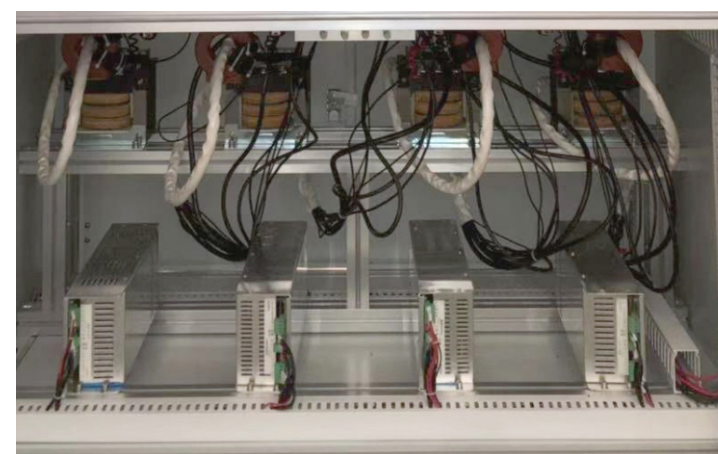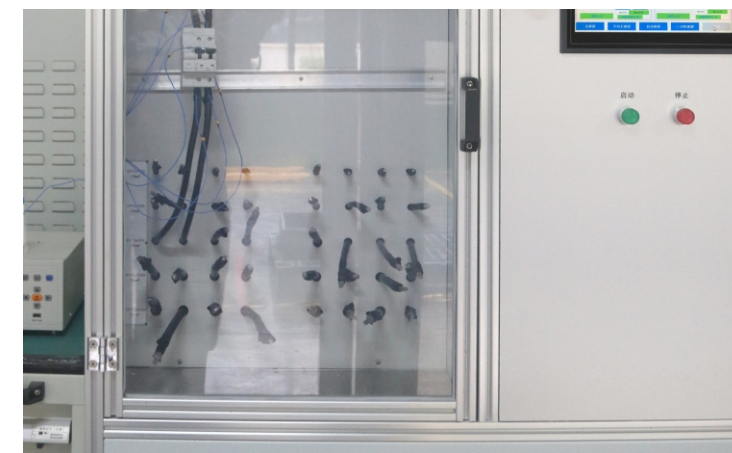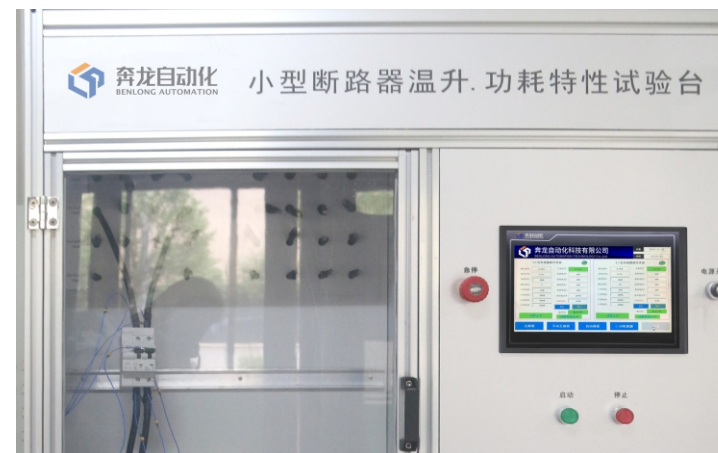
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系统特点 SYSTEM FEATURES

采用多规格混合生产、自动化、信息化、模块化、柔性化、定制化、可视化、一键切换、远程维护设计、预警通知、评估报告、数据采集与处理、全局检测管理、设备全生命周期管理等。

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