

LOCALIZED ASSEMBLY SOLUTIONS

» *Always for your safety*



ZHEJIANG ETEK
ELECTRICAL TECHNOLOGY CO.,LTD.

Company Introduction

Zhejiang ETEK Electrical Technology Co., Ltd. (Abbreviation: ETEK Electric) is a professional manufacturing company dedicated to the research, development, production, and sales of low-voltage electrical appliances. The company was established in 2011 and is located in Wenzhou City, Zhejiang Province. At present, the company has 40K sqm of modern manufacturing bases in Wenzhou and Wuhu with over 500 employees, including over 50 R&D and technical personnel. ETEK Electric has multiple production workshops for mold design, parts manufacturing, welding, and assembly. Additionally, they have multiple automated production lines for MCB and RCCB. Our products include MCB, RCCB, RCBO, AFDD, MCCB, ACB, EV Chargers, Photovoltaic DC products, etc., which can meet the needs of different countries and are widely used in fields such as residential, commercial, and industrial.

ETEK Electric has passed ISO9001 quality management system and environmental management system certification. The company have built our own low-voltage electrical testing center, and most of the testing items can meet the requirements of international IEC standards, in addition, our products have obtained international CB, TUV, VDE, CE, RoHS and other quality certificates.

ETEK Electric constantly masters and breaks through the core technology of circuit breakers, with more than 100 national patents. Focusing on independent brand construction is crucial for the company's development. The "ETEK" trademark is registered in over 80 countries. Products are exported to over 60 countries and regions including the European Union, South America, the Middle East, Africa, and Southeast Asia.

We also support OEM, ODM, OBM, SKD, CKD and other business cooperation models, and provide customers with a full range of services covering market cultivation, technical training, and factory construction.

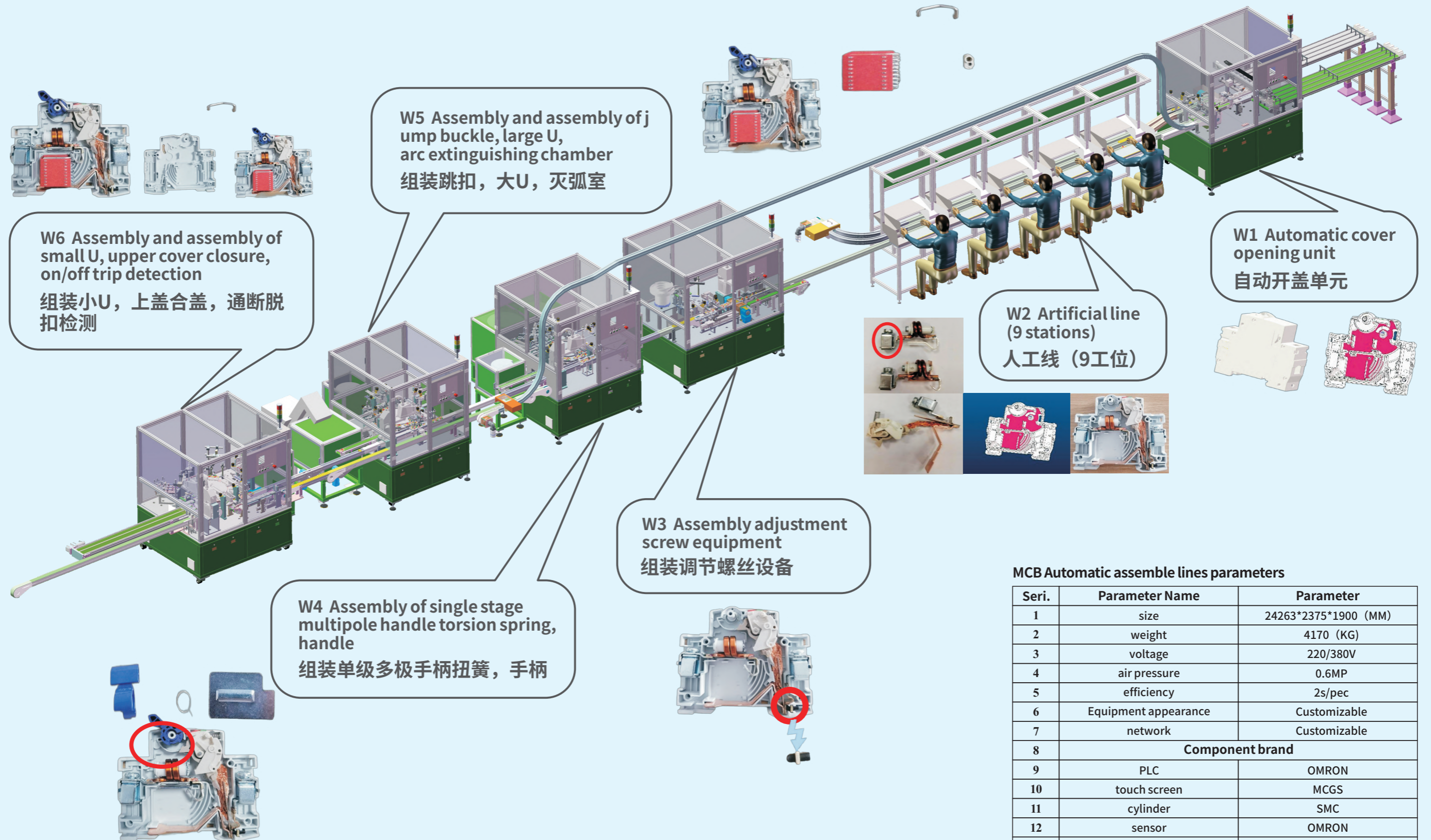
ETEK Electric has been adhering to the business policy of "Growth", "Quality", "Efficiency", and "Innovation". In 2023, ETEK Electric has formulated the fifth 3-year strategic plan, which specifies the three major initiatives of expanding the production scale, enhancing the new energy market share, and expanding the independent brand, to realize the annual revenue target of \$50 million by 2026.

Looking forward to the future, ETEK Electric will be committed to becoming a globally renowned manufacturer in the power distribution and electrical industry, safeguarding the power safety of global customers, and helping the development of green and digital energy.



MCB Automatic assemble lines

小型断路器自动装配线

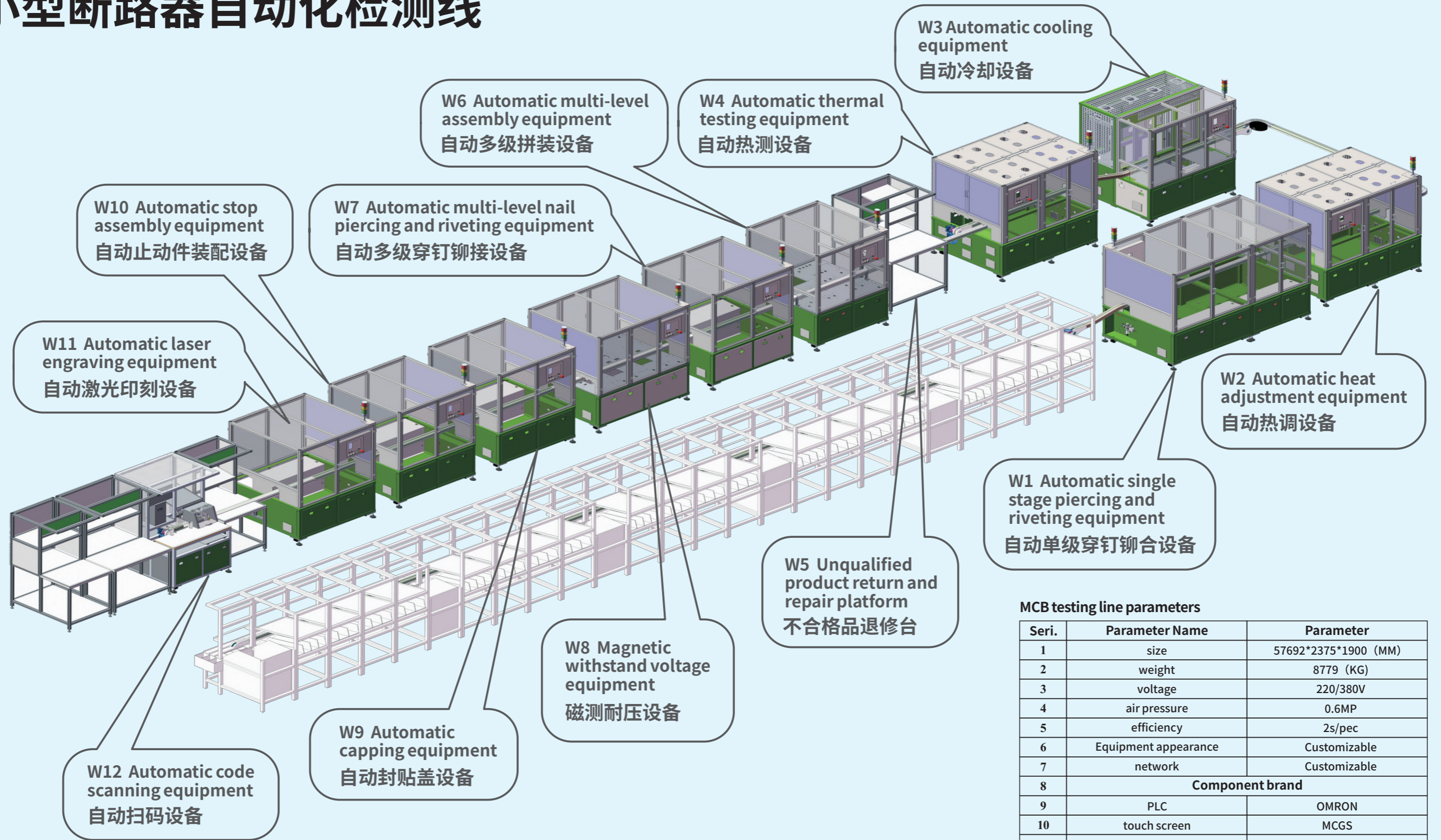


MCB Automatic assemble lines parameters

Seri.	Parameter Name	Parameter
1	size	24263*2375*1900 (MM)
2	weight	4170 (KG)
3	voltage	220/380V
4	air pressure	0.6MP
5	efficiency	2s/pec
6	Equipment appearance	Customizable
7	network	Customizable
8	Component brand	
9	PLC	OMRON
10	touch screen	MCGS
11	cylinder	SMC
12	sensor	OMRON
13	Motor	PANASONIC
14	Robot	EPSON/FANUC

MCB Automatic testing lines

小型断路器自动化检测线

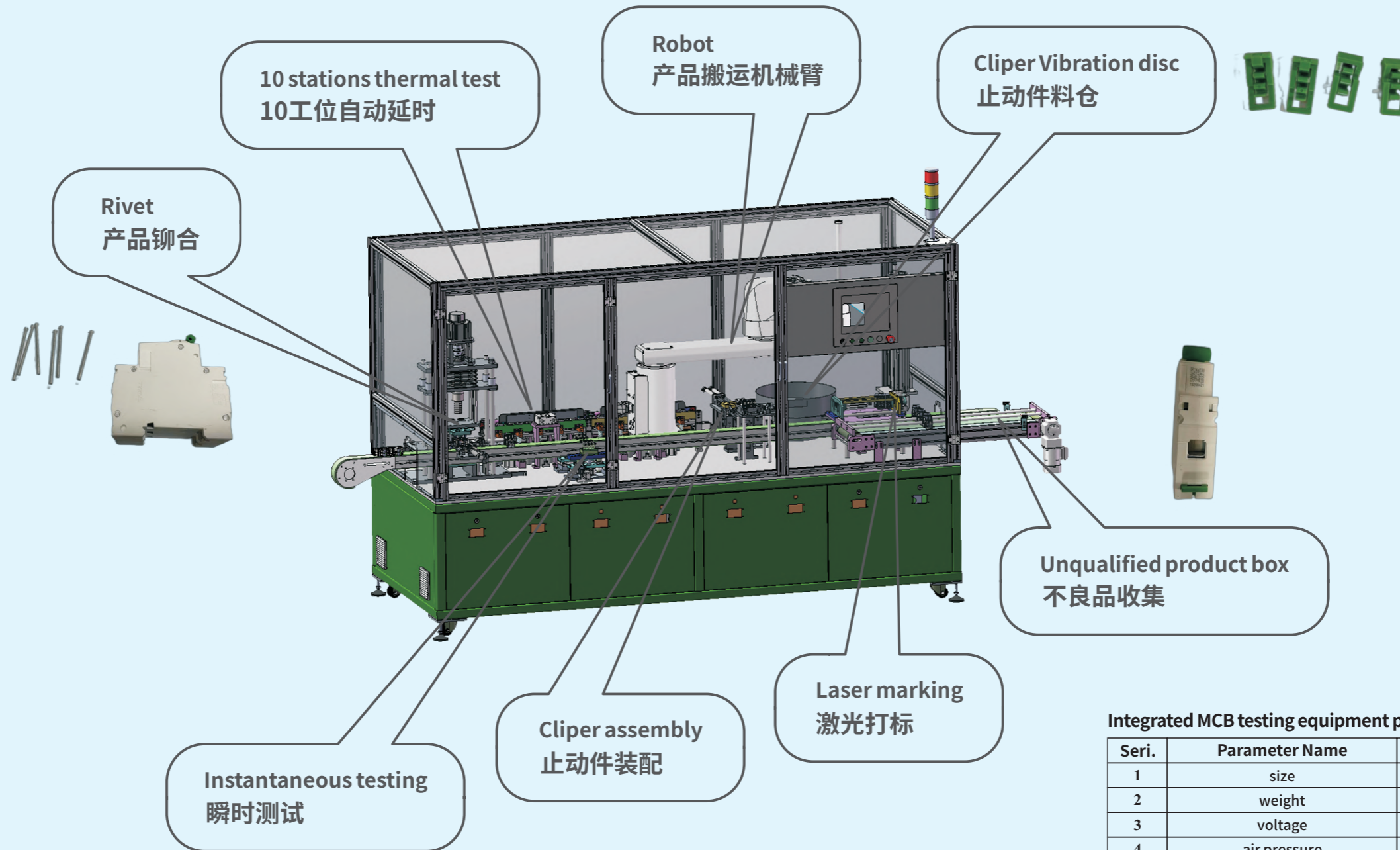


MCB testing line parameters

Seri.	Parameter Name	Parameter
1	size	57692*2375*1900 (MM)
2	weight	8779 (KG)
3	voltage	220/380V
4	air pressure	0.6MP
5	efficiency	2s/pec
6	Equipment appearance	Customizable
7	network	Customizable
8	Component brand	
9	PLC	OMRON
10	touch screen	MCGS
11	cylinder	SMC
12	sensor	OMRON
13	Motor	PANASONIC
14	Robot	EPSON/FANUC

Integrated MCB testing equipment

集成小型检测设备

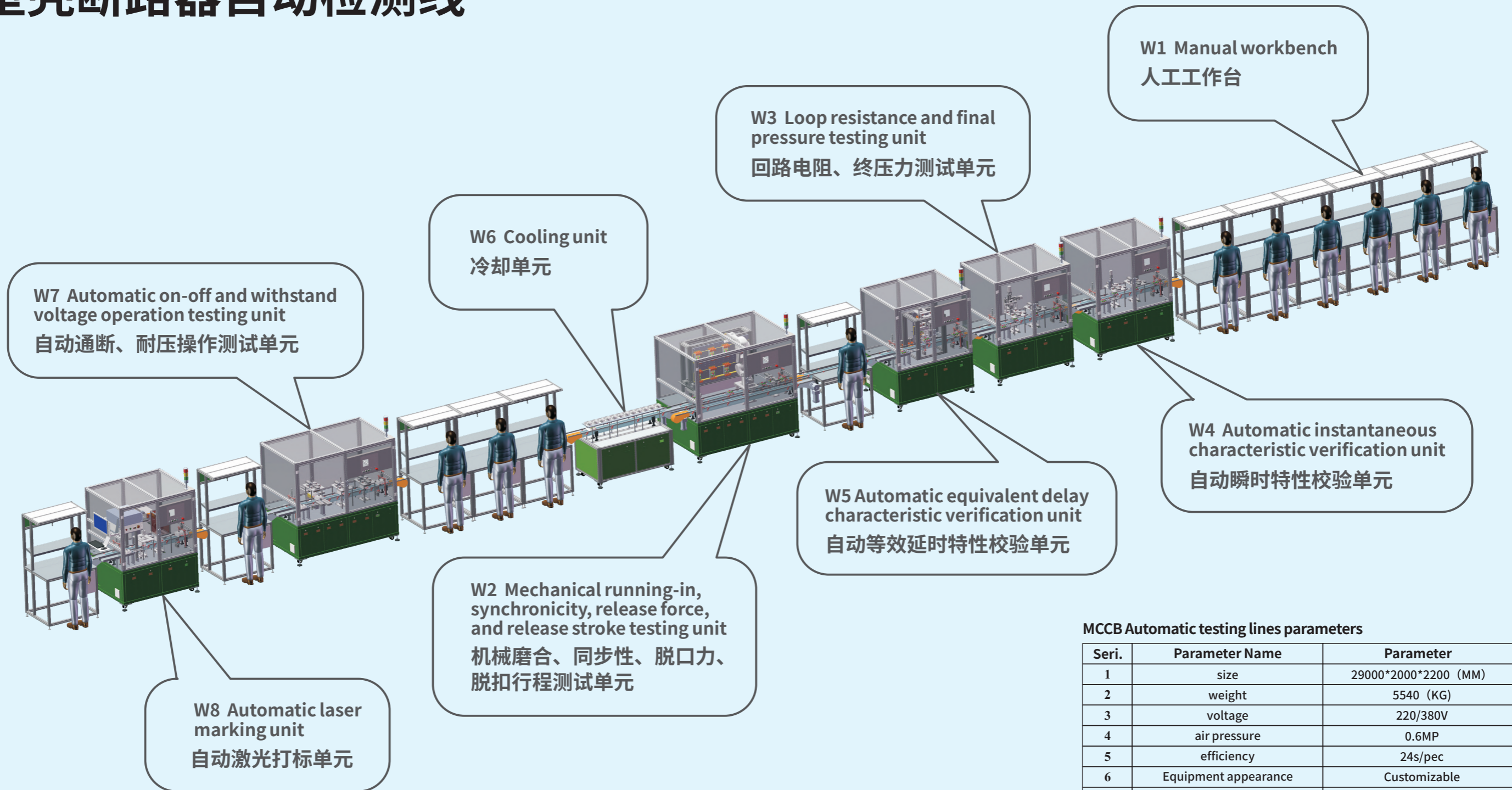


Integrated MCB testing equipment parameters

Seri.	Parameter Name	Parameter
1	size	2850*1800*1900 (MM)
2	weight	1800 (KG)
3	voltage	380V
4	air pressure	0.6MP
5	efficiency	6s/pec
6	Equipment appearance	Customizable
7	network	Customizable
8	Component brand	
9	PLC	OMRON
10	touch screen	MCGS
11	cylinder	SMC
12	sensor	OMRON
13	Motor	PANASONIC
14	Robot	EPSON/FANUC

MCCB Automatic testing lines

塑壳断路器自动检测线

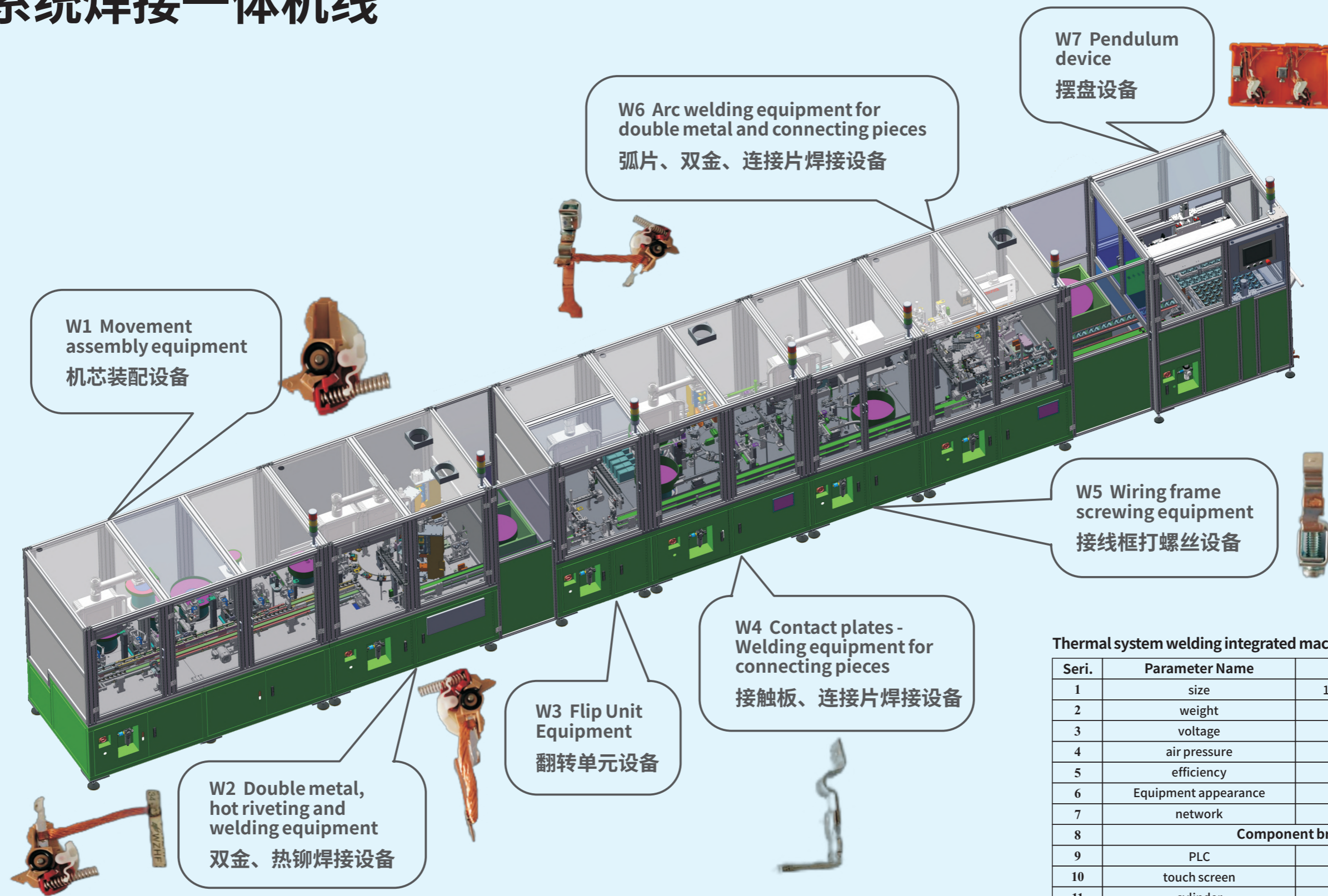


MCCB Automatic testing lines parameters

Seri.	Parameter Name	Parameter
1	size	29000*2000*2200 (MM)
2	weight	5540 (KG)
3	voltage	220/380V
4	air pressure	0.6MP
5	efficiency	24s/pec
6	Equipment appearance	Customizable
7	network	Customizable
8	Component brand	
9	PLC	OMRON
10	touch screen	MCGS
11	cylinder	SMC
12	sensor	OMRON
13	Motor	PANASONIC
14	Robot	EPSON/FANUC

Thermal system welding integrated machine line

热系统焊接一体机线

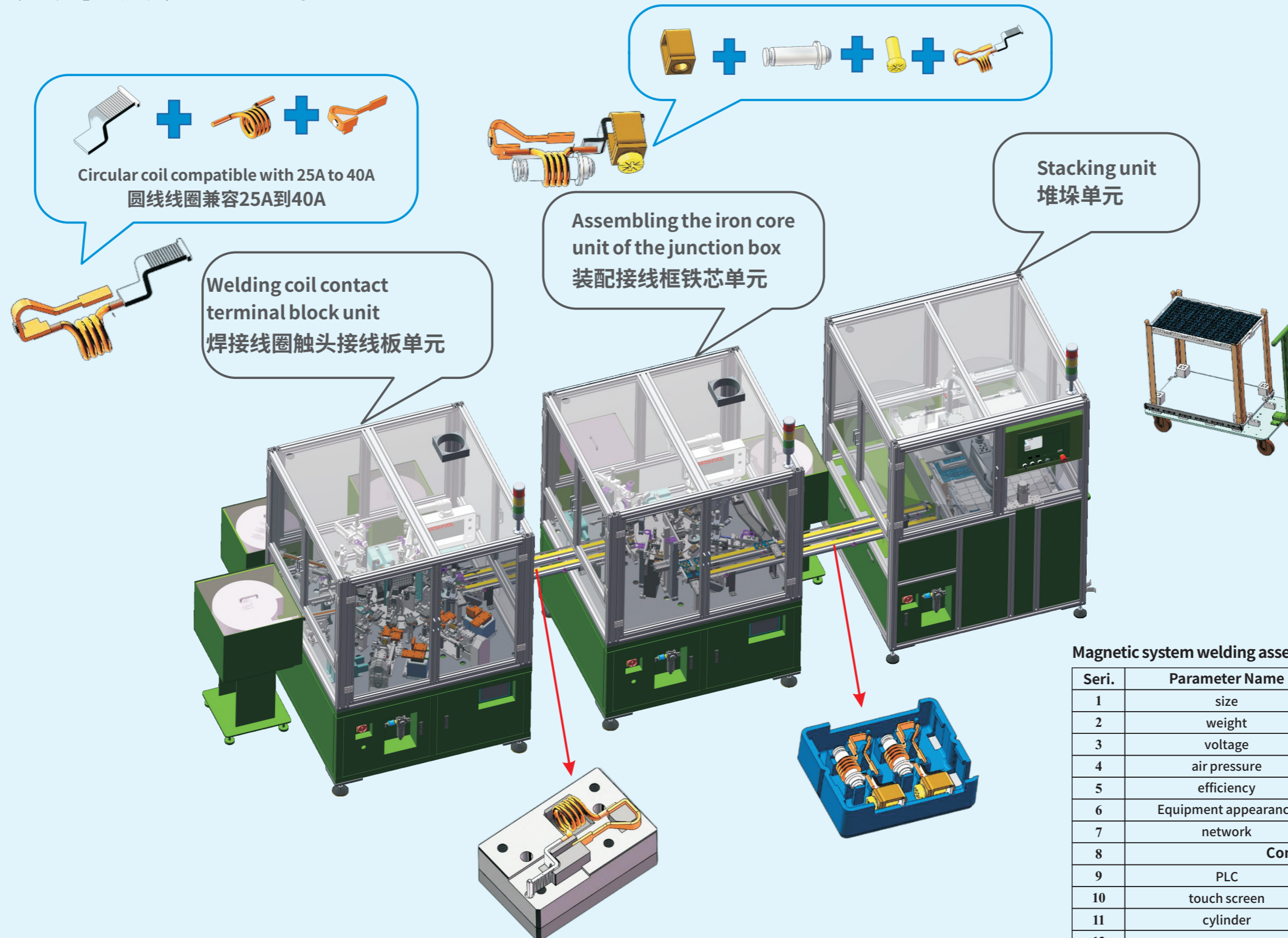


Thermal system welding integrated machine line parameters

Seri.	Parameter Name	Parameter
1	size	12000*1800*1900 (mm)
2	weight	9254 (kg)
3	voltage	220/380V
4	air pressure	0.6MP
5	efficiency	3s/pec
6	Equipment appearance	Customizable
7	network	Customizable
8	Component brand	
9	PLC	OMRON
10	touch screen	MCGS
11	cylinder	SMC
12	sensor	OMRON
13	Motor	PANASONIC
14	Robot	EPSON/FANUC


Magnetic system welding assemble lines


磁系统焊接装配线



Magnetic system welding assemble lines parameters

Seri.	Parameter Name	Parameter
1	size	5000*1400*1900 (MM)
2	weight	2300 (KG)
3	voltage	220/380V
4	air pressure	0.6MP
5	efficiency	3s/pec
6	Equipment appearance	Customizable
7	network	Customizable
8	Component brand	
9	PLC	OMRON
10	touch screen	MCGS
11	cylinder	SMC
12	sensor	OMRON
13	Motor	PANASONIC
14	Robot	EPSON/FANUC

 The product data referred to in the company shall be subject to material object. Subject to change without notice.
The company has the final right to interpret.

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