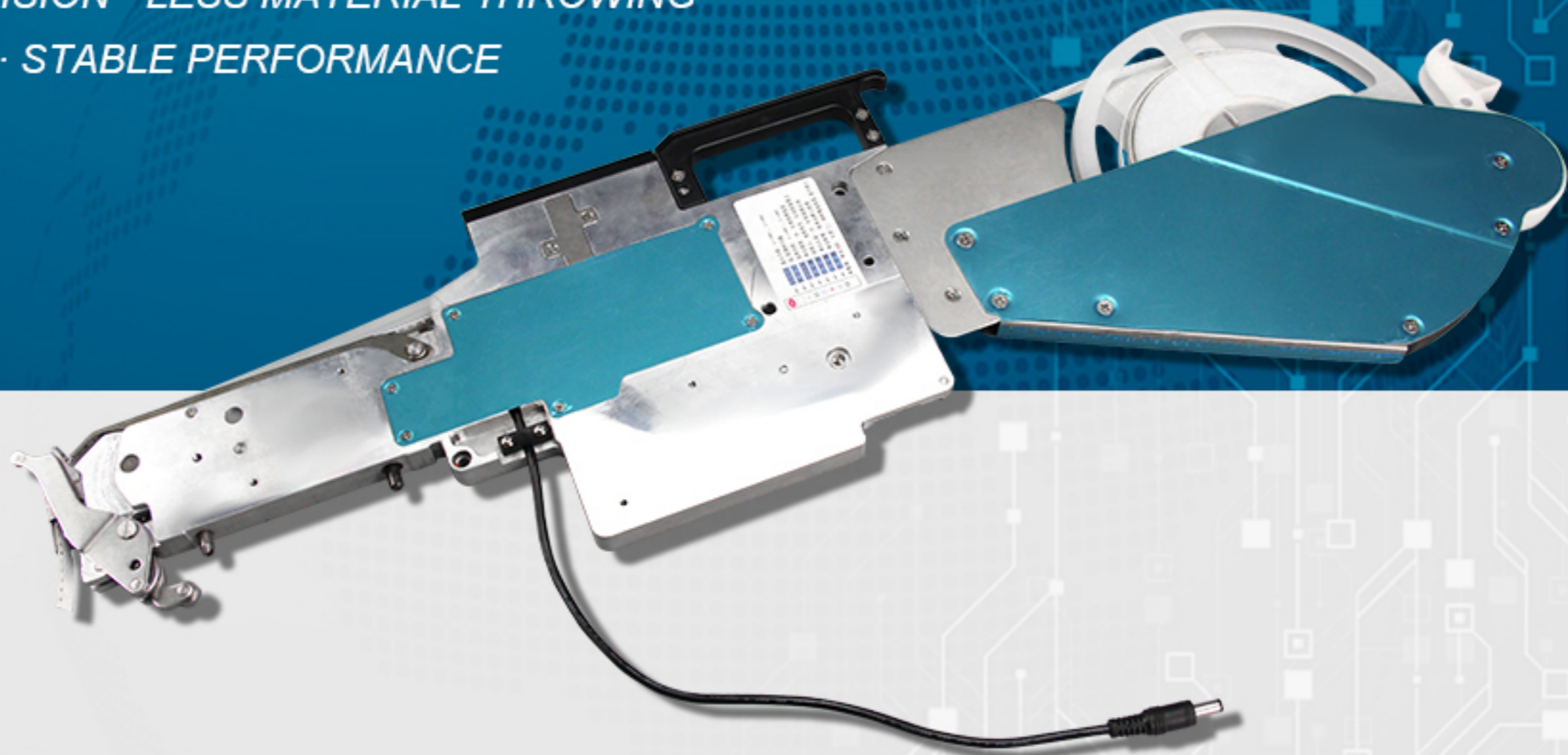


ELECTRIC FEEDER

*HIGH PRECISION · LESS MATERIAL THROWING
EFFICIENT · STABLE PERFORMANCE*



01

SIX FUNCTIONAL CHARACTERISTICS

INTELLIGENTIZE



**HIGH PRECISION
CIRCUIT BOARD**



**HIGH INTELLIGENT
CONTROL PANEL**



**ACCURATE RETURN TO
ORIGIN CONTROL PANEL**



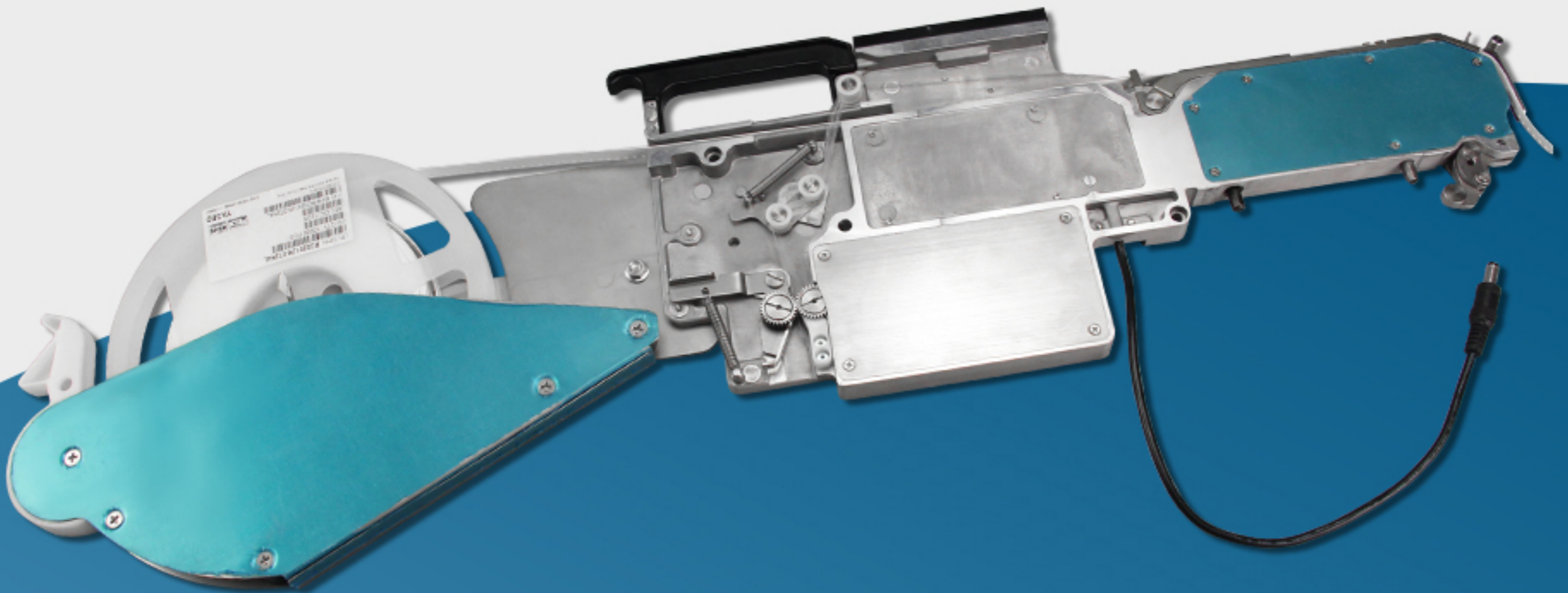
**STURDY AND
WEAR-RESISTANT**



**HIGH SPEED/HIGH
PERFORMANCE MOTOR**



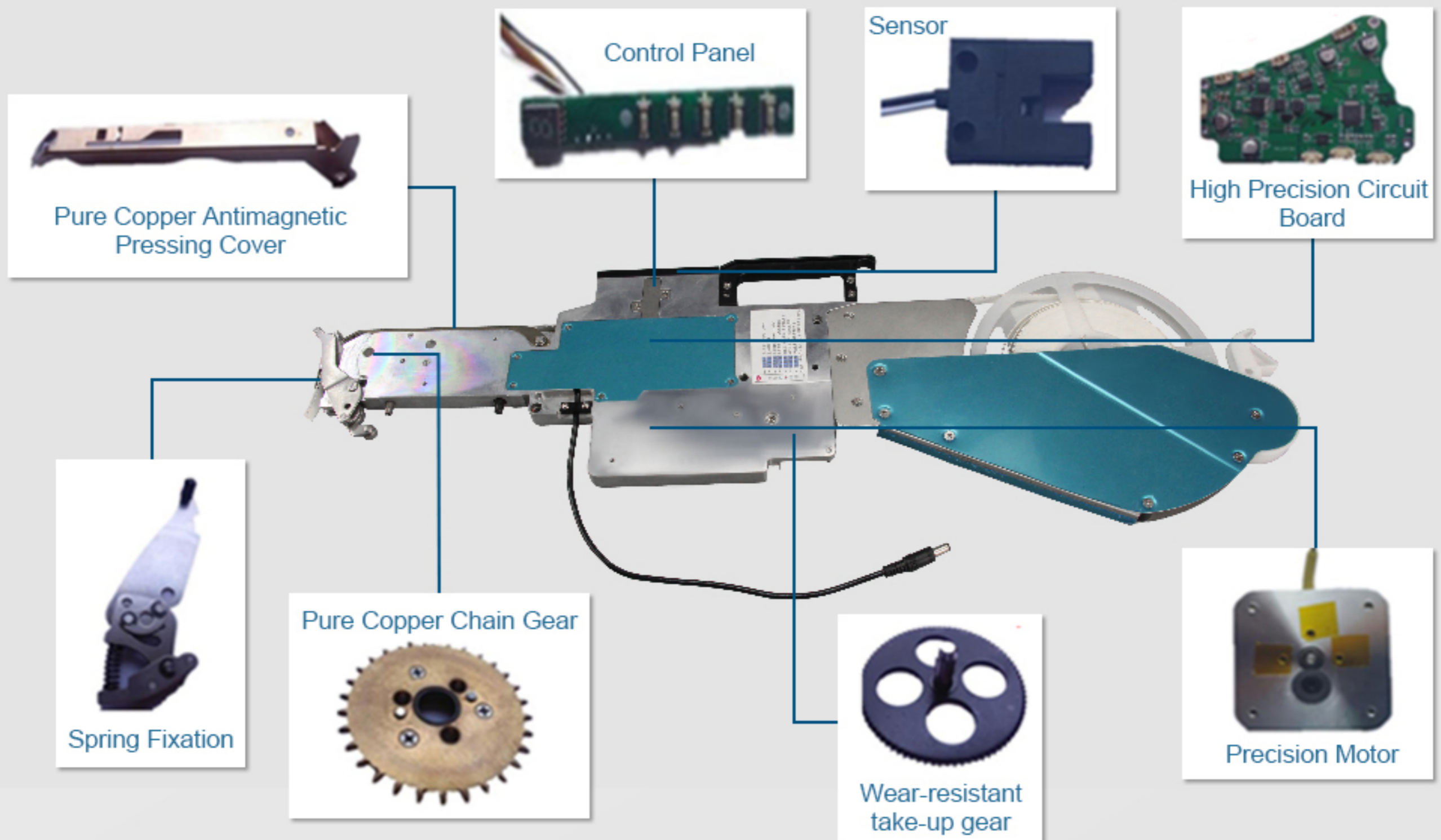
**HIGHLY SENSITIVE
TAPE TAKE-UP SENSOR**



PRODUCT OVERVIEW

ELECTRIC Y8MM FEEDER

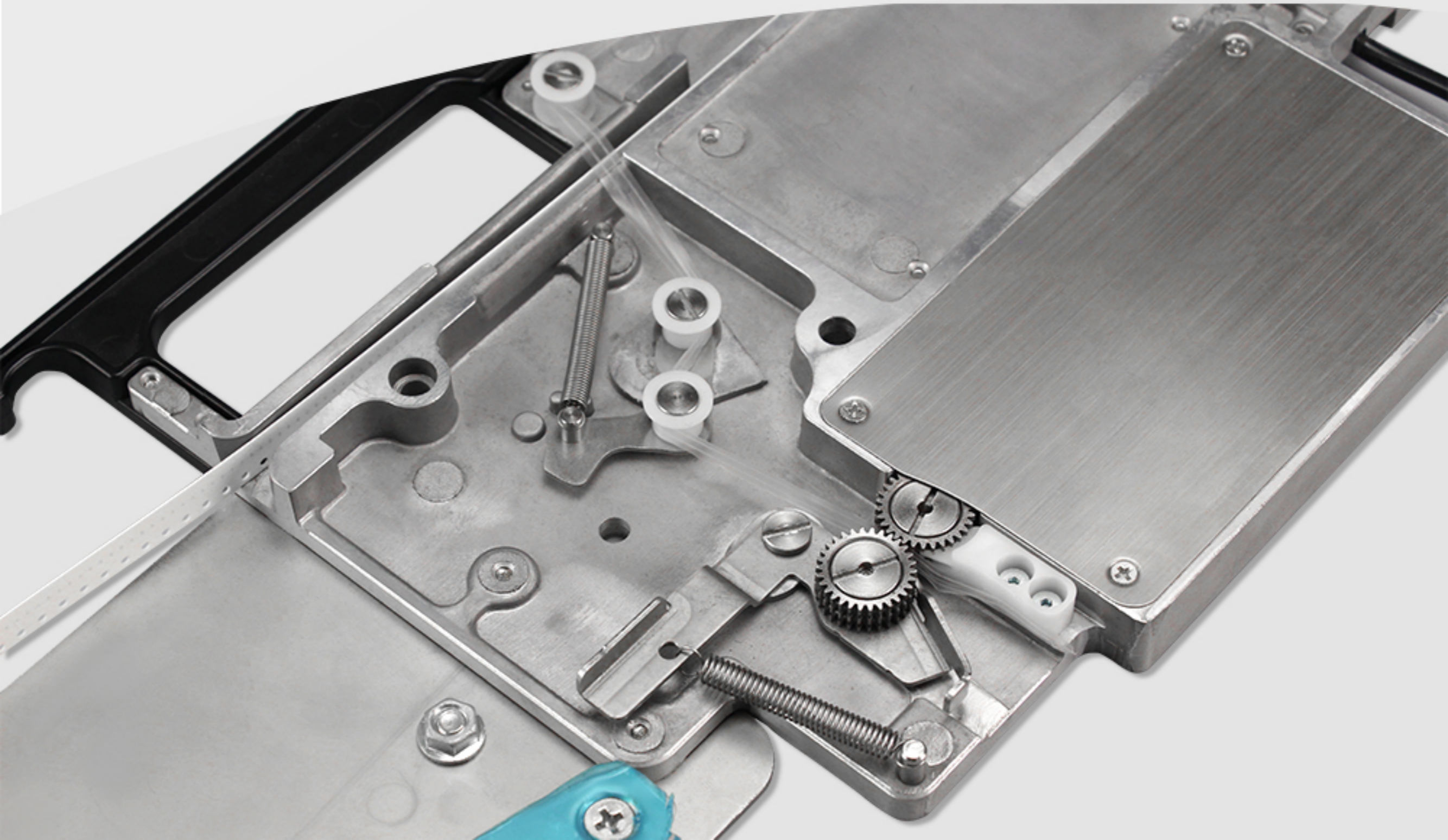
This YAMAHA electric feeder can be used to attach materials of 0201,0402,0603,0805,1206, 2835 and other specifications at the same time, which completely solves the problems of throwing materials, easy wear and short service life of the old pneumatic feeder. It is more powerful, more intelligent and more stable.



03

| ALUMINUM ALLOY BODY

The body of Feida is made of synthetic hardware material at one time to ensure that the product will not deform when subjected to force



| ACTION BUTTON

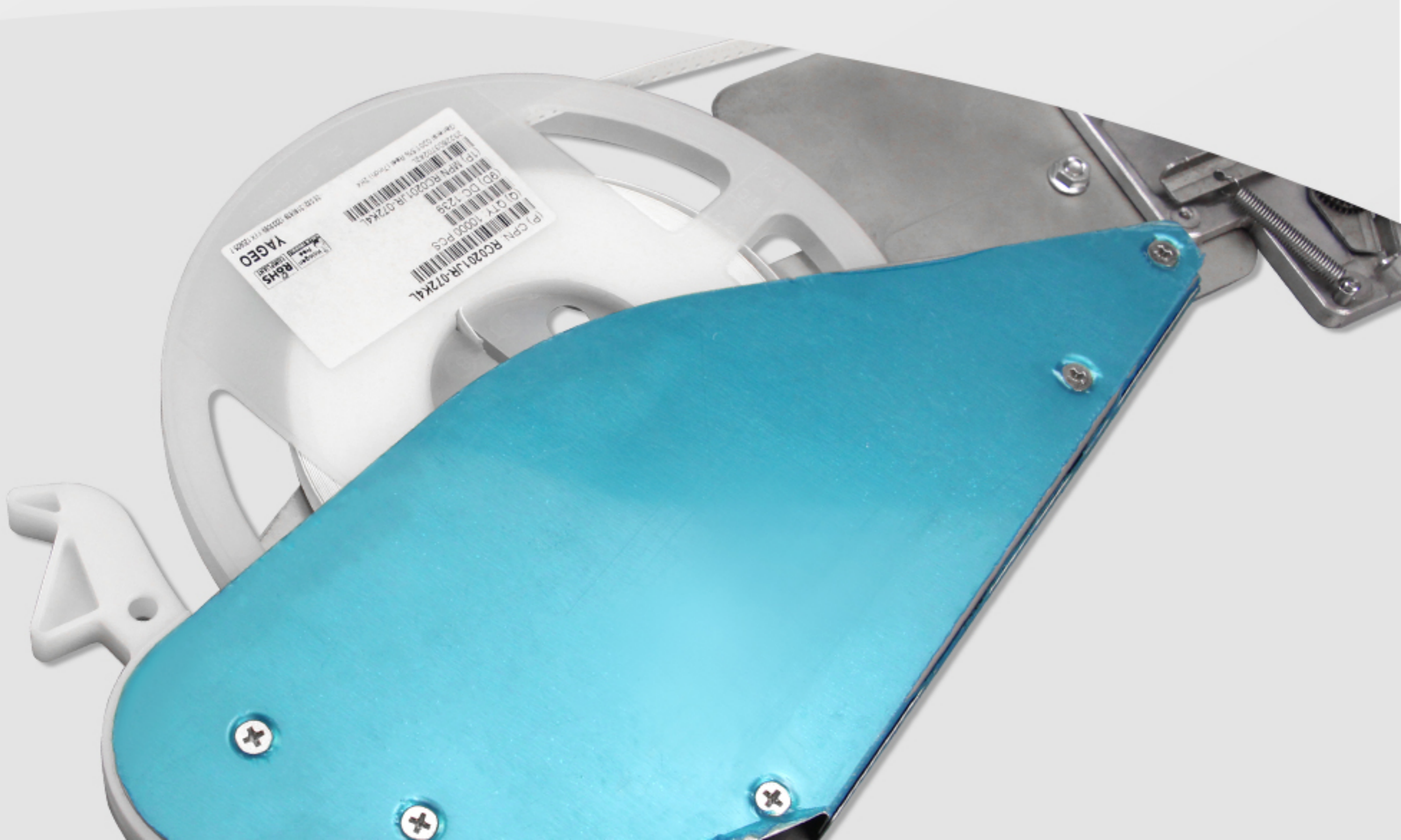
Intelligent control panel, speed adjustment and convenience



05

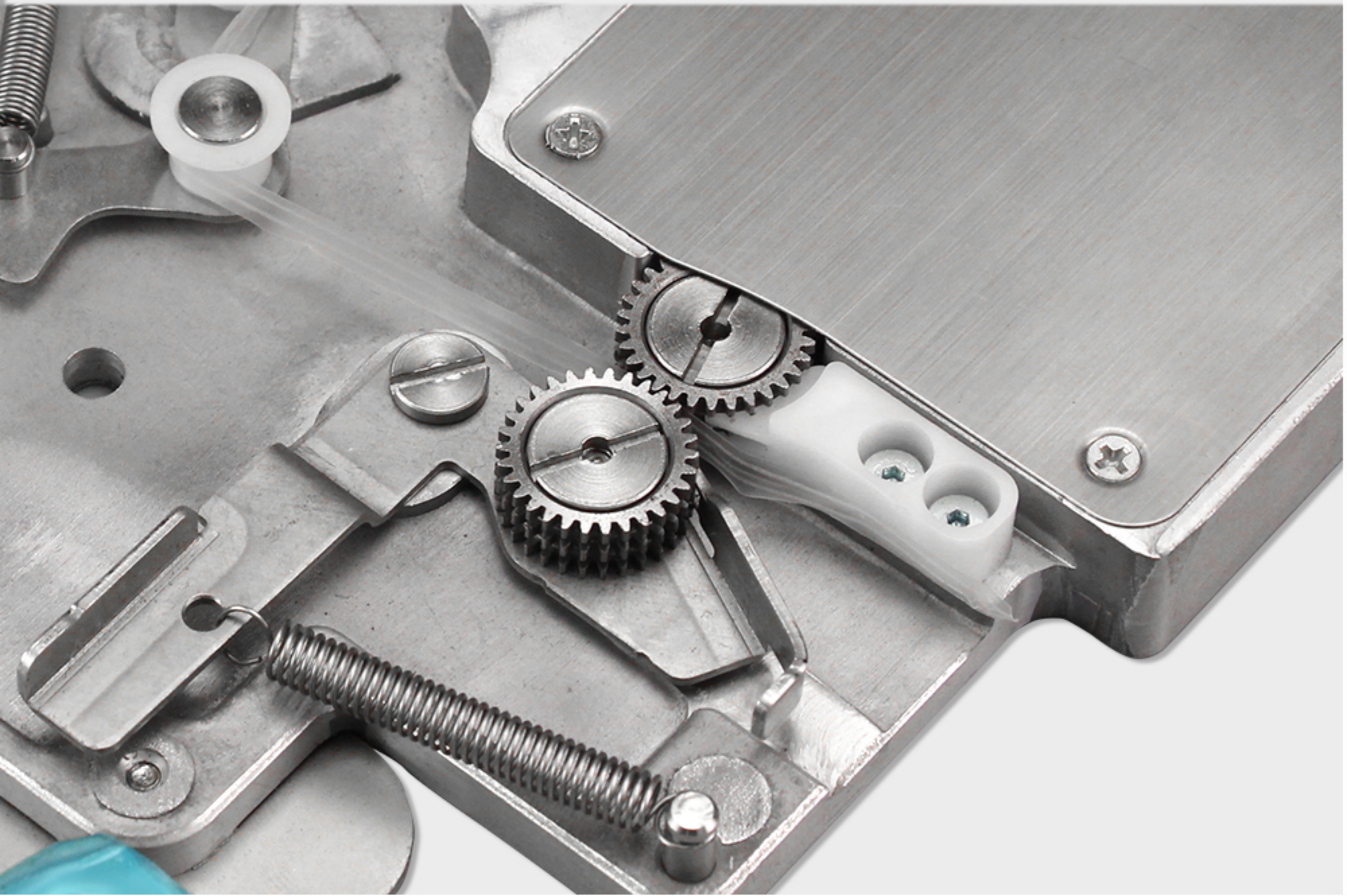
NON-STOP RECEIVING BIN |

High efficiency, High precision, High quality



ONE WAY BELT REEL

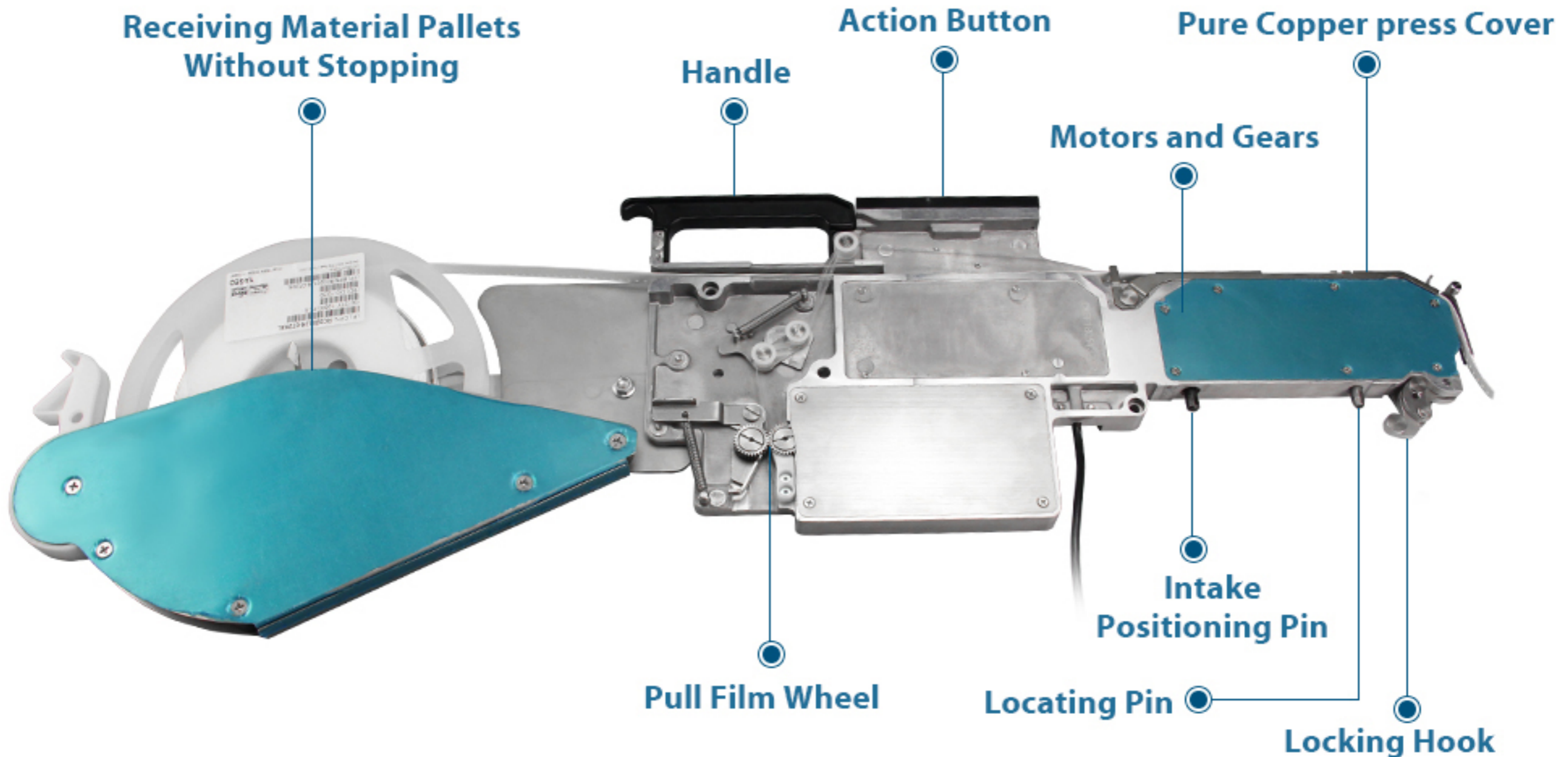
Exquisite craftsmanship, high hardness, high rigidity and high wear resistance of hardware



ANALYSIS

STRUCTURAL ANALYSIS

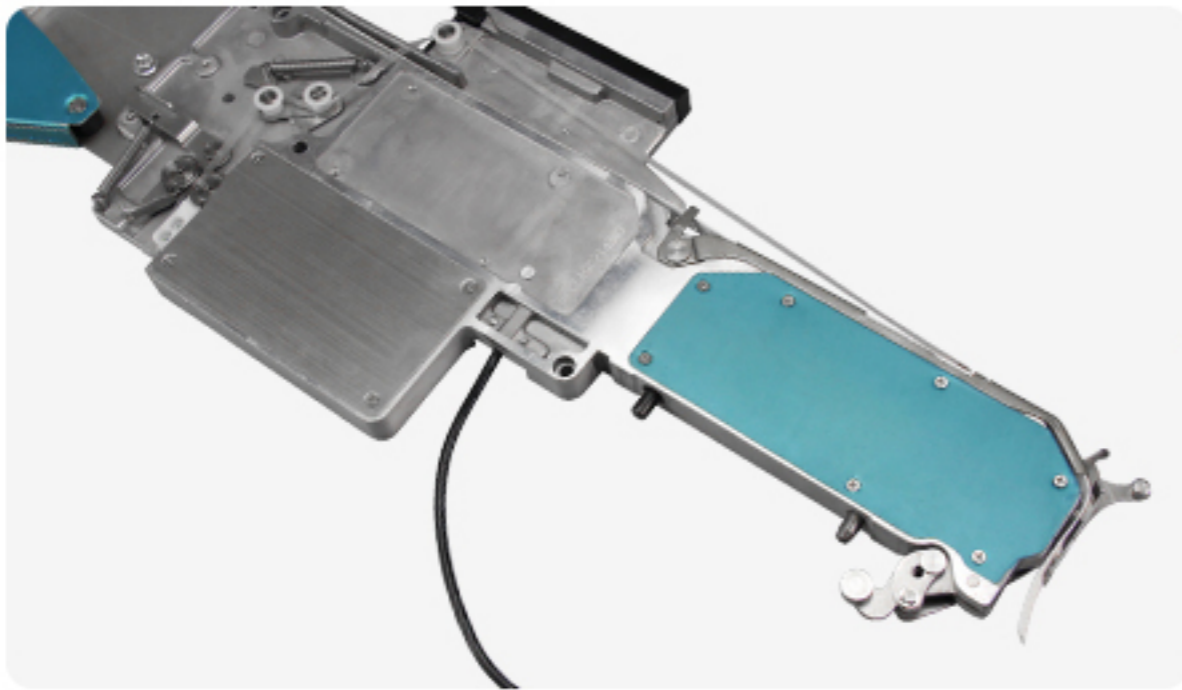
INTEGRATES RESEARCH AND DEVELOPMENT
PRODUCTION SALES AND SERVICE



ADVANTAGES

CORE ADVANTAGES

INTEGRATES RESEARCH AND DEVELOPMENT
PRODUCTION SALES AND SERVICE

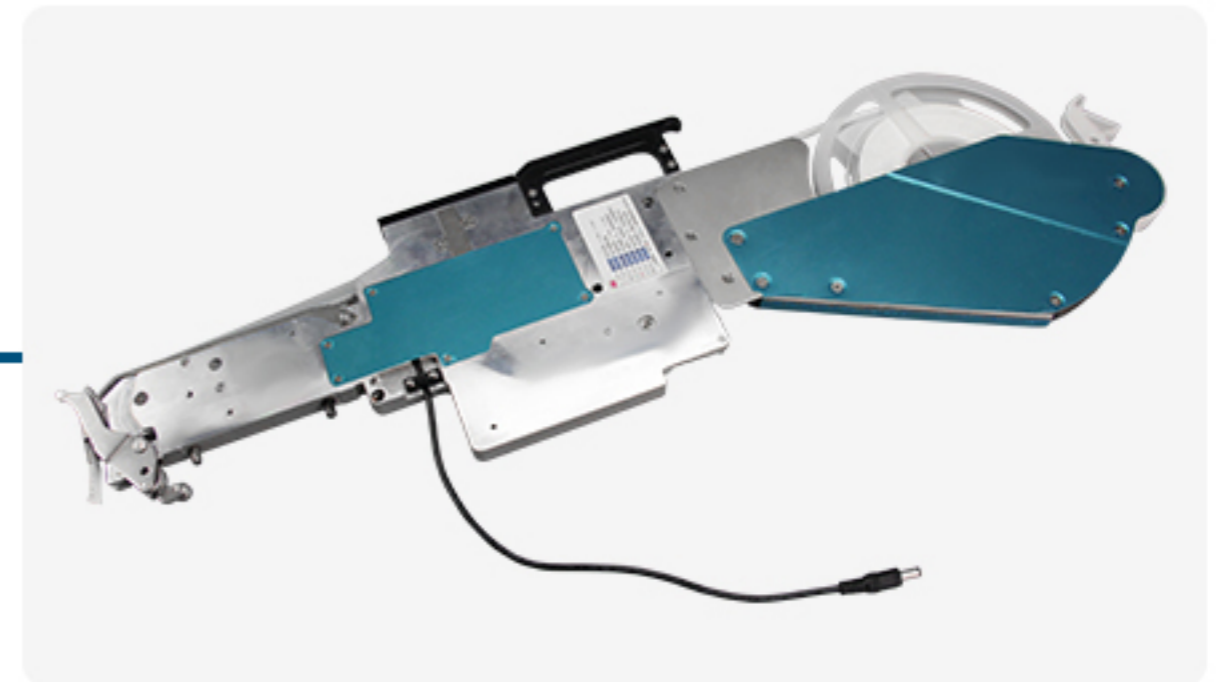


Intelligent Feeder

The electric feeder is an intelligent patch feeder with automatic return to the origin, fine-tuning the reclaiming position, flexible and fast feeding, to ensure the instability of the feeding, thereby compensating for the feeding instability caused by the long-term wear of the feeding station.

Alternative to Pneumatic Feeder

One electric feeder can replace three original pneumatic feeders (0201, 0402, 0603) with different specifications to realize simple switching of different side-band steps



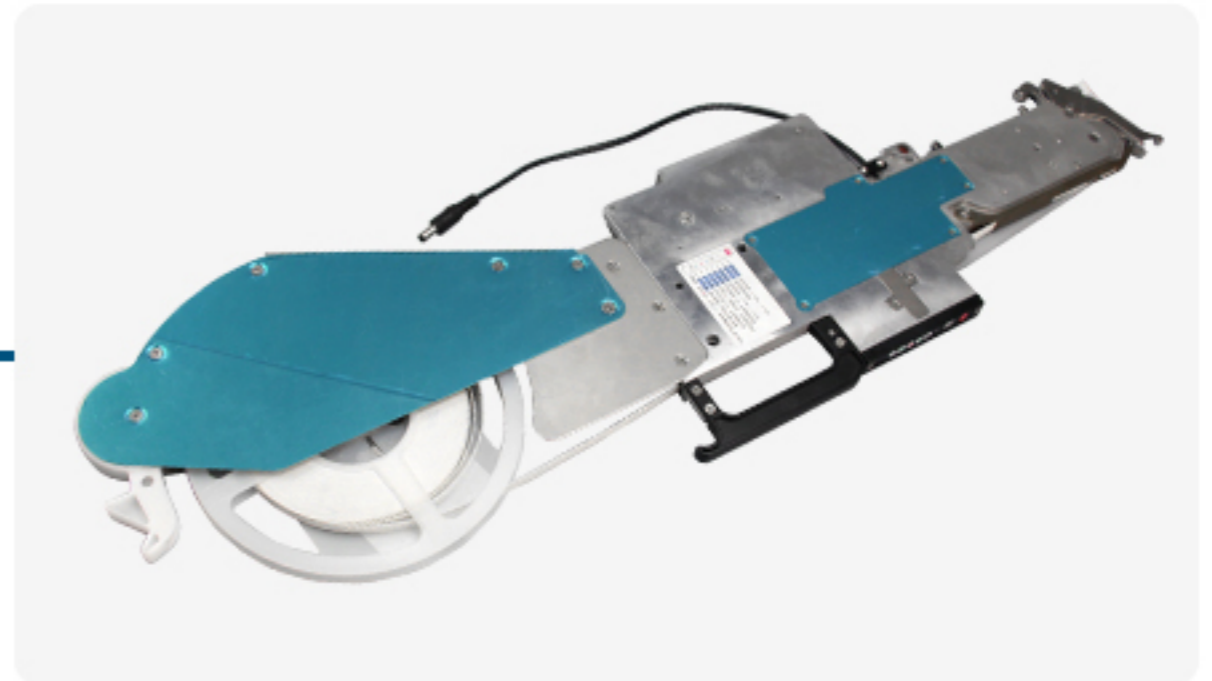


High Efficiency and Stable Performance

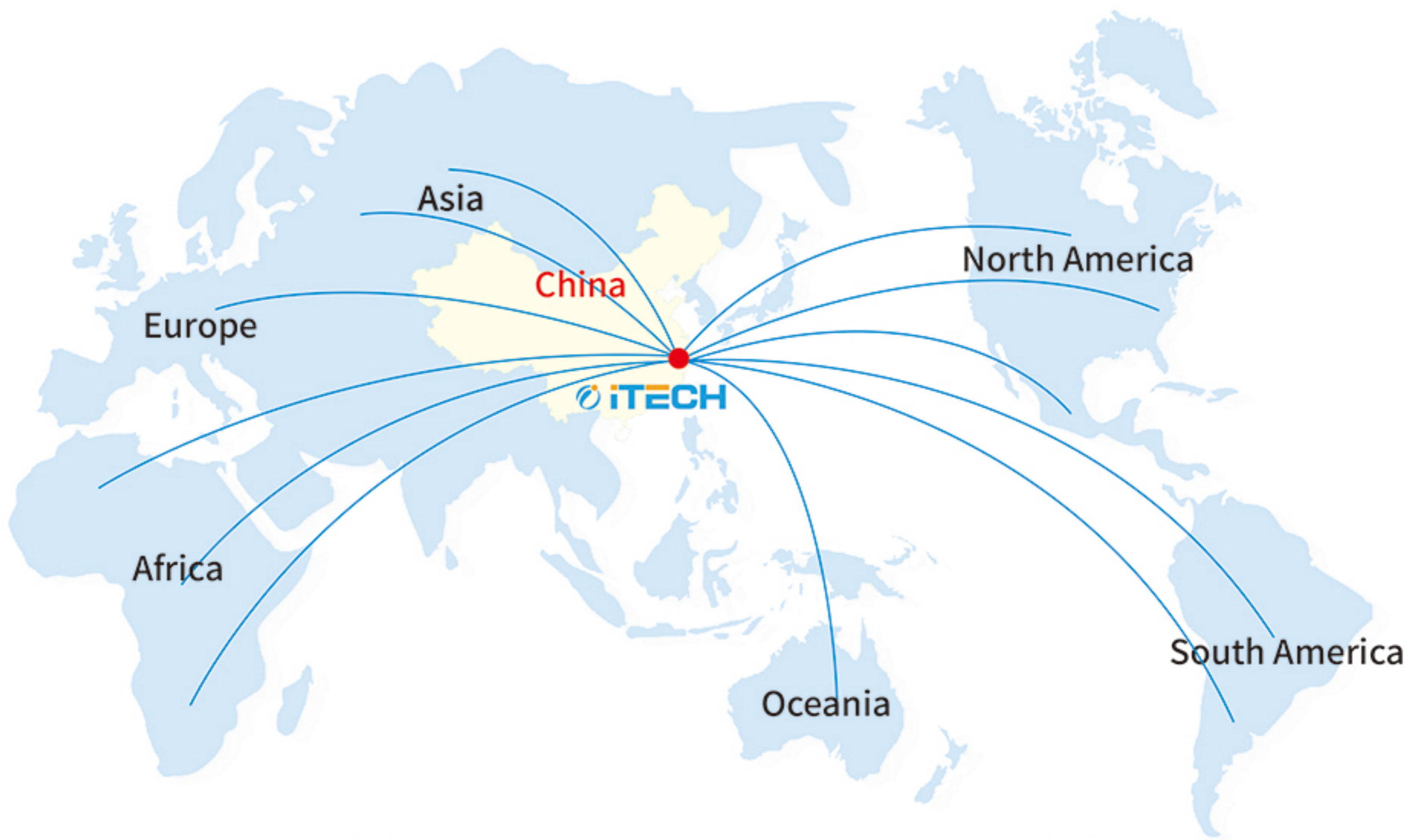
There is no need to energize the material to install the material, and the belt take-up mechanism is simple and direct to take up the belt, which can realize non-stop material change, synchronous production, reduce the material throwing rate, and realize the long-term non-simple patching of the material receiving belt.

Cost-Effective

This product has independent intellectual property rights and can provide timely support services for a long time. Buying one feeder instead of three original feeders can greatly reduce costs.



MODEL	TPJFD-8-DD-JTS	TPJFD-12-DD-JTS	TPJFD-16-DD-JTS	TPJFD-24-DD-JTS
SIZE	8MM	12MM	16MM	24MM
MATERIAL	ALUMINUM ALLOY			
GROSS WEIGHT	2KG	2.55KG		3.25KG
PACKAGE SIZE	L74cm x W40cm x H5cm			



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Zhejiang Huaqi Zhengbang Automation Technology Co., Ltd.

No.1, Shanha Road, Nanming Mountain Street, Liandu District, Lishui City, Zhejiang Province, China.

Service Call: 0086-577-86701181

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