

METAL FOILS

At Nicely, we prioritize delivering exceptional service to support our clients' success. Our dedicated technical team establishes direct connections with customers, providing comprehensive training and expert guidance to empower them in maximizing production capabilities.

With our on-site service team and flexible remote support, Nicely is always ready to provide prompt, professional, and reliable assistance to resolve any operational issues, minimizing downtime.

At Nicely, we recognize the importance of uptime and efficiency for customers. That's why we continuously strive for excellence through innovation and improvement. Choose Nicely, Experience unparalleled customer support that drives your success forward.



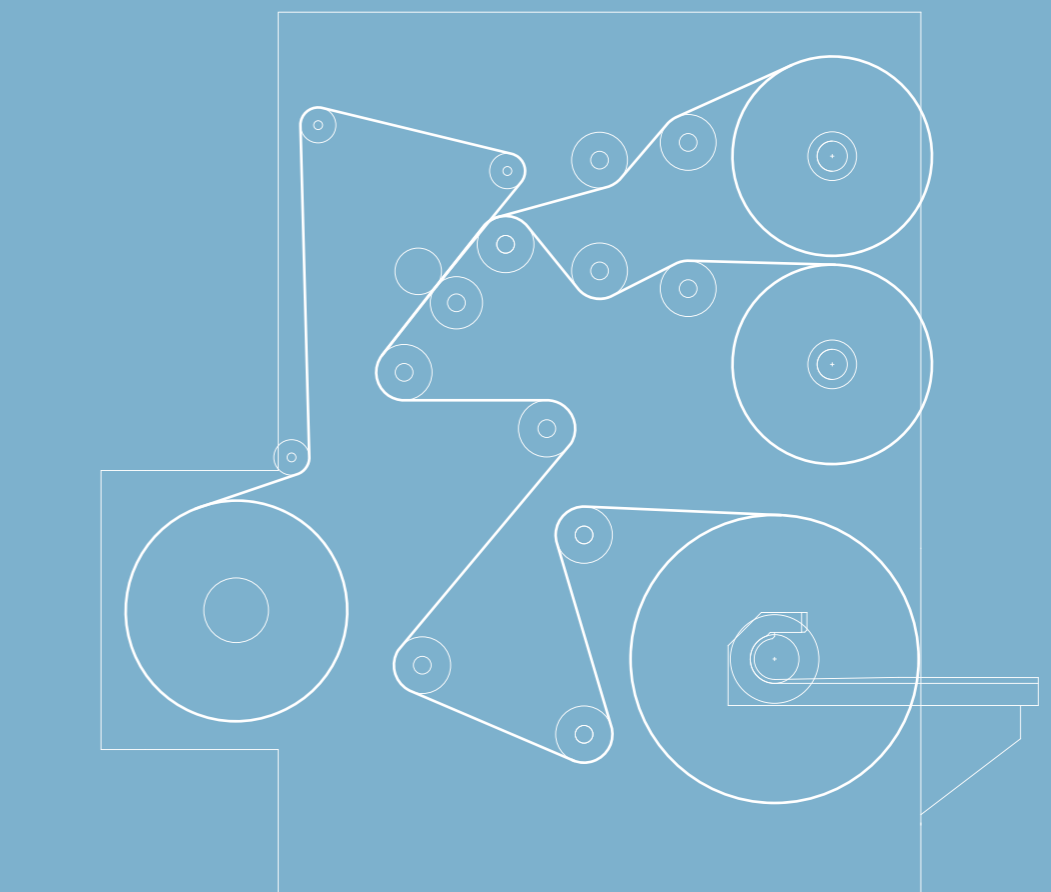
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EG-5000 series

Copper Foil Slitter Rewinder

APPLICATIONS

- Copper foil for battery application
- Electro-Deposited copper foil
- Copper micro thin layers



NICELY

sales@nicely.com.tw / [+886-3-3249020](tel:+886-3-3249020) / www.nicely-slitter.com

NICELY MACHINERY DEVELOPMENT CO., LTD



EG-5000 series

COPPER FOIL SLITTER REWINDER

The EG-5000 series copper foil slitter rewinder is equipped with advanced cutting technology, adjustable wrap angles, dust cleaning rolls, and anti-curling bars to ensure precise cutting and minimize wrinkles or creases on the copper foil. The shaftless winding and roll handling system improve efficiency and reduce labor requirements for unloading. These features offer maximum customization options to meet specific customer requirements and minimize material waste. Experience the superior performance and efficiency of the EG-5000 series copper foil slitter rewinder for your copper material processing needs.



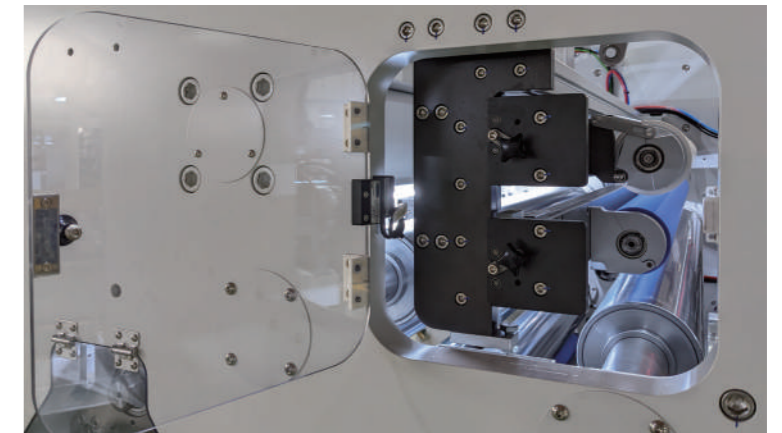
Standard Features

- Shafted unwind stand
- Shear or razor slitting
- Trim waste winder
- Auto. tension control
- PLC control system incorporated with HMI touch screen

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Optional Features

- Splice device
- Curve-free device
- Dust clean roller
- 6" rewind air shaft
- Shaftless rewind station
- Enhanced fencing & safety implements



General Specifications

Roller width	1200 – 1500mm
Material thickness	6 μ m – 420 μ m
Unwind diameter	600 mm
Min. slit width	200 mm or trim only
Min. width of trim waste	8 mm
Max. rewind diameter	450 mm
Machine speed	60 – 150M/min
Other specification is offered at request.	

