



EG-5000 SERIES / COPPER FOIL SLITTER REWINDER

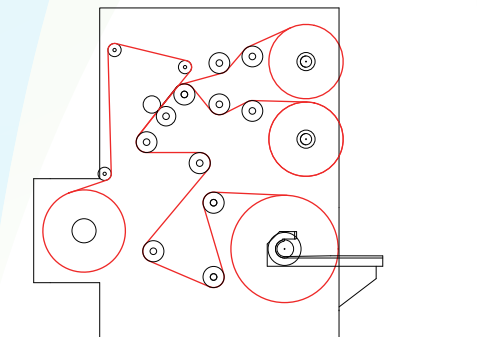
- Copper foil for battery application
- Electro-Deposited copper foil
- Copper micro thin layers



more details

The EG-5000 series is a specialized copper foil slitting machine commonly utilized in the energy industry. This machine model is customized to meet various production needs and offers different options, such as a compact model with a shorter web flow or a longer flow to accommodate additional web inspection or special devices.

Additionally, the rewinding stations can be designed with either shafted and shaftless winding methods, providing further customization to meet individual requirements. The Nicely EG-5000 series offers exceptional flexibility, ensuring that it can meet the unique and specific demands in the copper foil slitting.



TECHNICAL DATA

Roller width	1200 ~ 1500 mm
Material thickness	6 μ m ~ 420 μ m
Unwind diameter	600 mm
Rewind diameter	450 mm
Slit width	200 mm, and up
Mechanical speed	Max. 150 M/min.