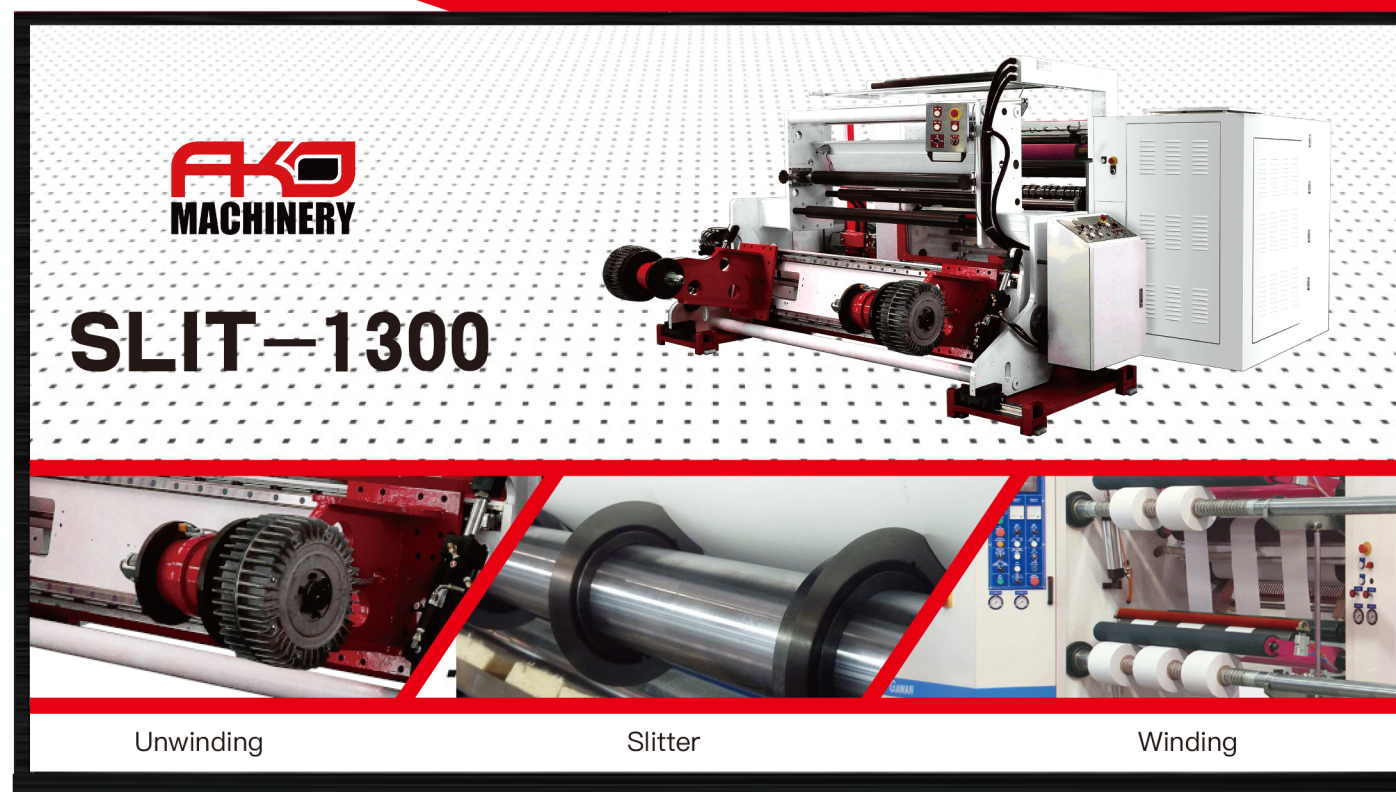


SLIT

HIGH-PRECISION
SLITTING&REWINDING
MACHINE



Performance and Feature

SLIT-1600F

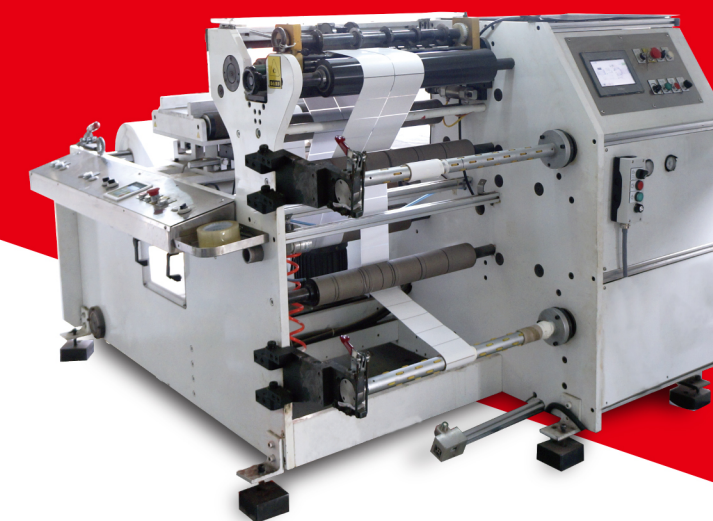
Max Feed Width (mm)	1600
Min Cutting Width (mm)	395
Max Winding Diameter (mm)	1000
Max Cutting Width (mm)	1600
Max Machine Speed (m/min)	300~500

SLIT-1300

Max Feed Width (mm)	1300
Min Cutting Width (mm)	50
Max Winding Diameter (mm)	600
Max Cutting Width (mm)	1300
Max Machine Speed (m/min)	300~500



More Series of AKO Machinery :



TAPE/LINLESS PAPER
SLITTING&REWINDING
MACHINE

LABELING/TAPE
BIAXIAL EXCHANGE
SLITTING&REWINDING
MACHINE



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Web: www.akomachinery.com

上海艾骏机械有限公司

AKO Machinery Shanghai Limited

SLIT One device completes multiple changes



Efficient&Stable

Extremely experience

SLIT-1600F

Flexibility

The slit-520 series is equipped with a high-precision automatic tool setting system. It is capable of changing the cutting width of different materials in one-key operation; unwinding configuration multiple tension control modes; slitting configuration dedusting or glue removal device.

High-Precision

Slitting precision, neat and tidy

Multiple winding

Different materials using different winding methods



Multiple applications-PVC Films, Composite material



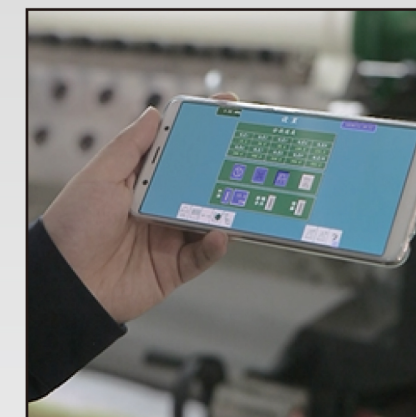
Unwinding
(The material tension is controlled by a closed loop of the brake or servo motor.)



Winding
(The independent winding station realizes adjustable tension for each roll.)



Slitter
(Quickly change orders with the automatic cutting tool setting system.)



Support smart mobile operation
(Remotely access and monitor production efficiency and reduce management costs. At the same time, the client can generate production report automatically.)



Simple operation
(A human-machine interactive interface that displays all data information of the machine.)



High-precision slitting&rewinding machine

Safety Investment!

Short adjustment time:

- Simple automatic tool setting
- Accurate roll alignment
- Fast finished roll handling

High plasticity equipment

Modular design from unwinding to rewinding to meet the requirements of various materials

- Various non-stop winding diameter
- Multiple wind cutting modules
- Multiple finished roll handling systems

Quality and reliability

- Always excellent quality
- Reliability with high quality

Operational simplicity redefined

- Remote diagnostics and maintenance of mobile phones
- Provide lifetime upgrade service