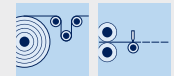


RHYGUAN

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WON-330 / AUTOMATIC SLITTER REWINDER



The WON-330 narrow-web slitter rewinder is fully servo-driven and features taper tension control, top brand web guiding, turret rewind, meter and number counting, static eliminator etc. The ultimate configuration for high productivity and quality.



| WON-330 | OPTION WIDTH 450MM/520MM | | |
|---------------------|--------------------------|--------------------|--------------------|
| | 330 | 450 | 520 |
| Max Web Width | 330mm | 450mm | 520mm |
| Max Speed | 300m/min | 300m/min | 300m/min |
| Max Unwind Dia. | 700mm | 700mm | 700mm |
| Max Rewind Dia. | 400mm | 400mm | 400mm |
| Auto Slit Precision | ±0.2mm (automatic) | ±0.2mm (automatic) | ±0.2mm (automatic) |
| | ±0.15mm (shear) | ±0.15mm (shear) | ±0.15mm (shear) |
| | ±0.15mm (razor) | ±0.15mm (razor) | ±0.15mm (razor) |
| Min Slit Width | ≥18mm (automatic) | ≥18mm (automatic) | ≥18mm (automatic) |
| | ≥16mm (standard) | ≥16mm (standard) | ≥16mm (standard) |
| | ≥11mm (razor) | ≥11mm (razor) | ≥11mm (razor) |
| Blades Installed | 6 sets (included) | 6 sets (included) | 6 sets (included) |
| | 10 sets (options) | 10 sets (options) | 10 sets (options) |
| Paper Path | 3m | 3m | 4m |
| Air Supply | 0.4-0.6MPa | 0.4-0.6MPa | 0.4-0.6MPa |
| Power Supply | 3PH+N+PE | 3PH+N+PE | 3PH+N+PE |
| Total Motor Power | 8KW* | 9KW* | 11KW* |
| Dimension | 1750x1230x1460* | 1750x1350x1460* | 2300x1600x1460* |
| Weight | 1300KGS* | 1600KGS* | 1900KGS* |

UNWINDER & WEB GUIDING
Unwinder with closed-loop tension control. Electronic web guide with ultrasonic edge guide sensor. Max diameter 700 mm - 1000 mm roll capacity.

REWINDER
Rewinder with closed-loop tension control system ensures continuous stable tension. 400mm maximum rewind diameter.

COUNTER
High-quality German-made counting sensor - extra accessories needed for clear-on-clear material.

1 2 3

SHEAR / RAZOR SLITTING
Standard equipped with shear slitting knives. Increase productivity with automatic shear slitting to control the knives from the user-interface. Optionally add more automation and razorblades.

JDF/JMF
Use Rhyguan's digital platform to receive JDF job data from your MIS/ERP system to automate settings and automatically pass-on JMF management information

SINGLE LAYER FILMS
Suitable to rewind thin films with optional Core-Lock differential rewind shafts. Slip threshold can be controlled from the touchscreen user panel. Lay-on rollers avoid air-bubbles during rewinding

REWINDING OPTIONS
The machine comes standard with a Turret rewind for quick change overs. Upgrade to Rhyguan high productivity rewinder by adding an automatic knife to cut the web. Or choose for dual rewinding depending on your jobs.

* May vary depending on selected options&configurations