PAPER MACHINE FINISHING SECTION

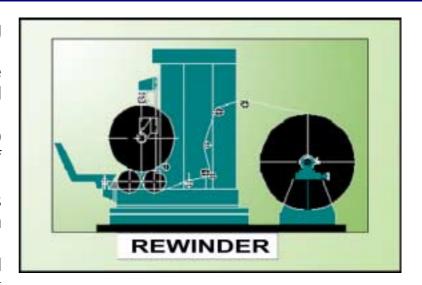
REWINDER

Rewinder is used for trimming and rewinding of Paper Web in required Reel Size. Rewinding is done by friction on double drum rolls duly loaded with chrome coated Rider Roll.

Paper machine winder refers to the roll on to which the paper is wound when it comes off the last dryer of the paper machine.

The paper has to be rewound on rewinders to make the paper's thickness and grain consistent.

Rewinders rewind the roll off the original winder. Because it is difficult to retain perfect consistency of thickness and grain when the sheet is being wound on directly off the machine onto the first winder, rewinding the sheet can help even out stretches and crooked sheets and other imperfections.



Salient Features:

- Operating Speed is upto 2000 meters/min.
- Heavy Duty Construction.
- Vibrating free operation with easy to install.
- Pneumatic control and unloading.
- MS fabricated with frame proper stiffeners with Cast Iron Slide rail.
- Rider Roll is pneumatically balanced.
- Pusher roll for dislodging the rewound roll on collecting table.
- Trim Handling system is provided with Blower and Dual Ventury.
- Pneumatically operated braking arrangement.
- Paper Tension is controlled by spring roll.
- Driven by DC/ AC variable speed drive.

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