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Continuous Rewind Drum

The surface rewind drum on your Chadwick press is approximately 20 years old.

During that time, the outer diameter surface will have worn and the original surface finish will no longer exist.

This excessive wear results in inferior winding characteristics generally highlighted by the web slipping on the drum causing tension related issues, web wander on the reel bar assembly and by producing soft rewind reels on the press.

In addition to the above, the rewind drums over many years of use are susceptible to becoming eccentric and this has a negative effect on winding tight reels with good straight edges.

PPT is now offering its Chadwick customers with this model of surface rewind a drum replacement program.

The new drum will be manufactured to the original design specification and tolerances. As an option to this, the customer can select a drum surface finish that best complements the substrates to be run on the press.



This is an important alternative to consider as the range of substrates used in pre-print applications have changed significantly over the past 20 years.

This upgrade should be seriously considered by all wide web Chadwick press users with an automatic splicing rewind facility.

PPT has successfully replaced a number of these over the past 3 years.

Should you require a quotation to replace your existing surface rewind drum, please contact PPT at the earliest opportunity (sales@preprinttech.com)