

## TT Reel

### To make the difference.

The ever growing demand for higher quality and softer products and the need to operate at higher production speed, are among the key points that have led Toscotec to design the current Pope reels. **TT Reel-P** and **TT Reel-H** are the optimum solutions for the modern tissue machines. Thanks to an improved tail

threading system and an innovative reel change procedure it is possible to substantially increase the process efficiency, while a precise control of all the phases of reel winding enhances the quality of the finished products.

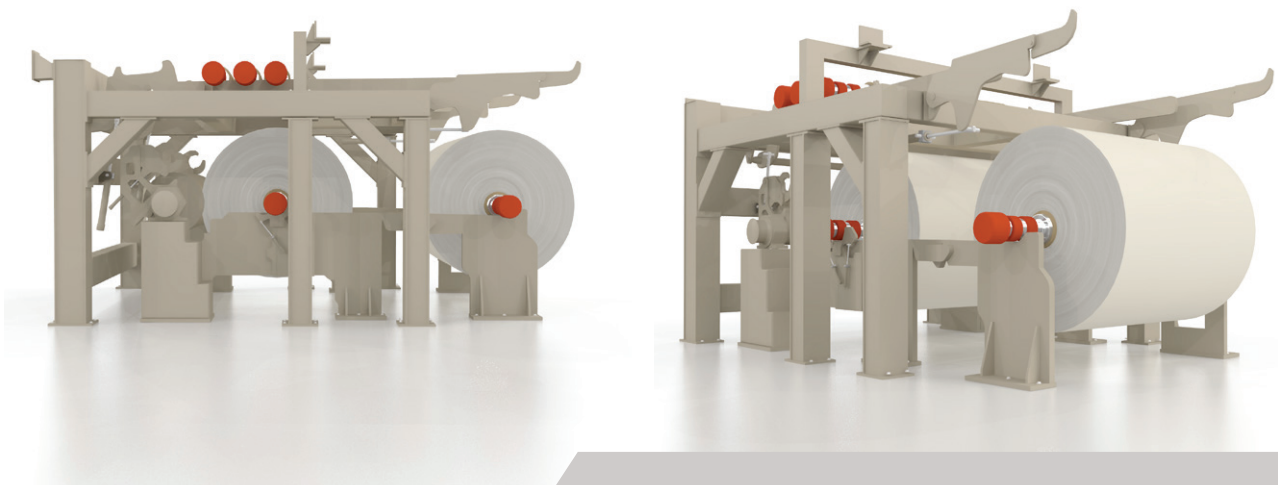
The next generation of hydraulic reels **TT Reel-H<sup>+</sup>** proposed by Toscotec can be equipped upon Customer request

with enhanced automatic reel spools return, full width turn up, spool core drive assist and linear secondary arms.

Continuous market demand for better product quality, higher bulk and softness as well as high speed machine reliability are the major drivers in designing tissue Pope reels.

### Benefits

- **Increasing Tissue Machine Efficiency at High Speed** by decreasing the downtime at the Pope reel by means of an improved tail threading device and reliable turn-up procedure
- **Preserving Tissue Quality** by means of steady winding and control of linear nip load



TT-Reel	P	H & H*
Type	Pneumatic	Hydraulic
Operating speed (mpm)	1300	2000
Diameter of reel (mm)	2600	3000
Control	Dedicated PLC	Dedicated PLC
Maximum paper width (mm)	Up to 3600	Up to 5600

