FB Chain
bespoke chain solutions

Our **Tissue** Paper **Solutions**

Log Rewinder

Core Inserter Chain

For applications that require precision, these chains are designed with specialised attachments to securely grip and position parts, maintaining correct orientation throughout the production sequence.

Core Elevator Chain

For precise vertical movement, these chains are equipped with specialised attachments to securely lift and position parts, ensuring correct orientation during elevation.

Log Accumulator

Log Loader Chain

These chains feature specialised attachments to securely grip and transport logs in an accumulator, ensuring stable positioning. Zinc plating enhances corrosion resistance, protecting against moisture. Extended pins enable handling and precise placement of logs for optimal alignment.

Cradle Balance Chain

Our cradle balance chain feature robust, high-strength links and precision engineering for accurate load distribution. These chains can be zinc-plated to enhance corrosion resistance, and protect against environmental wear.

Sprockets and Stub Shafts

Made from high-strength materials to ensure durability and precise fit. Our sprockets are designed with precision-engineered teeth for smooth chain engagement, while stub shafts provide robust support for rotating components. Customisation options are available, as well as Zinc plating enhancing corrosion resistance.

RotaLubes

Designed to deliver consistent lubrication to moving parts, minimising wear. Precise application optimises performance and extends equipment lifespan. Customisable to meet specific needs, RotaLube's can be tailored to withstand moist environments, enhancing reliability in challenging conditions.

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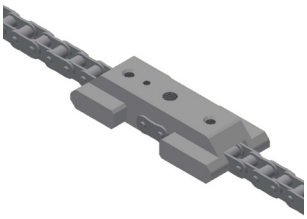
Log Saw

Log Saw Pusher Chain



Built from high-strength steel to handle heavy loads and harsh conditions. Features a robust design with reinforced links and is sized to match specific equipment. Flexible yet strong, it efficiently moves logs through saws and includes secure attachment mechanisms like hooks or pins.

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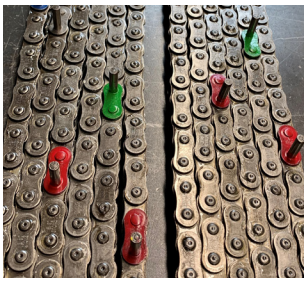
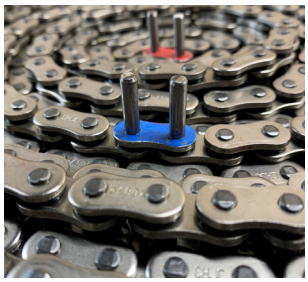
Wrapping/Bundler

First Infeed Chain



Made from corrosion-resistant steel, ensuring precise, consistent product handling with low friction for quiet, efficient operation. Designed for high-speed performance. Easy to maintain, replace, and can be colour-coded for quick identification of different sizes.

Second Infeed Chain



Created from corrosion-resistant steel, this chain delivers precise and consistent product handling with minimal friction. Built for high-speed performance, it is easy to maintain and replace, and features colour-coded options for quick size identification.

Overhead Flight Chain

Robust and durable, built from high-quality materials for applications that need to bear heavy loads. Prioritises safety with reliable locks and corrosion resistance. Flexible and compatible with existing systems, it adapts to various needs.

Carbon Fibre Bars & End Connection

Strong, flexible carbon fibre bars with end connections on the infeed chain. Corrosion-resistant bars designed for durability and ease of use. Spring-loaded for secure attachment, pushing onto the chain effortlessly to ensure smooth and reliable operation.

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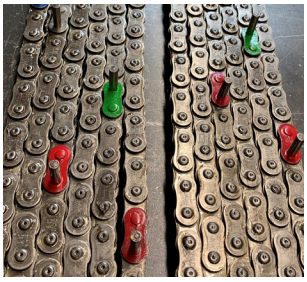
Bagging

First Infeed Chain



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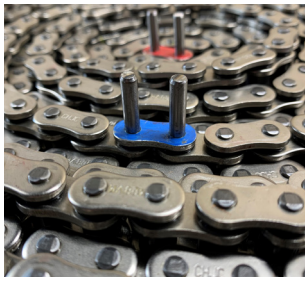
Second Infeed Chain



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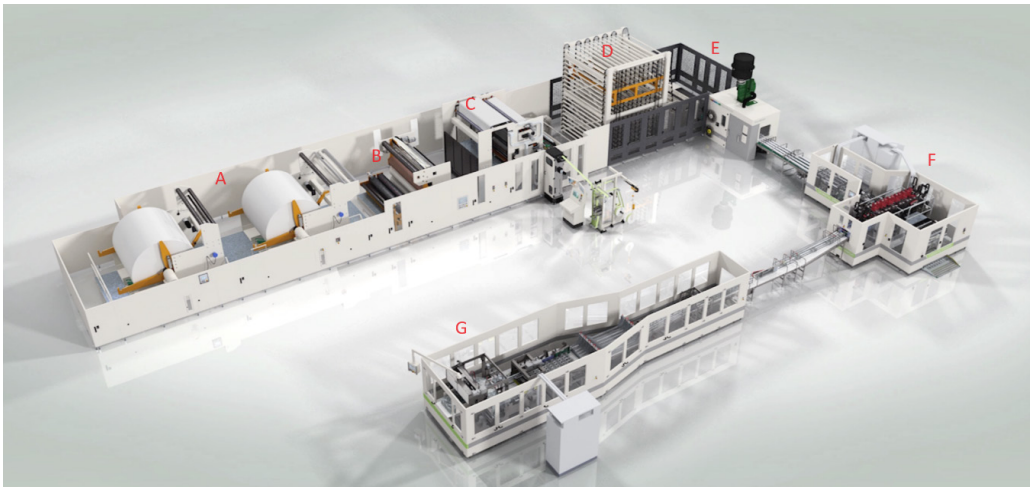
Tissue Manufacturing Process



A = Unwind

B = Laminator/Embosser

C = Log Rewinder

D = Log Accumulator

E = Log Saw

F = Wrapping/Bundler

G = Bagging

Get in Touch

For more personalised assistance and to learn how we can help you work more efficiently, please don't hesitate to contact us:

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