



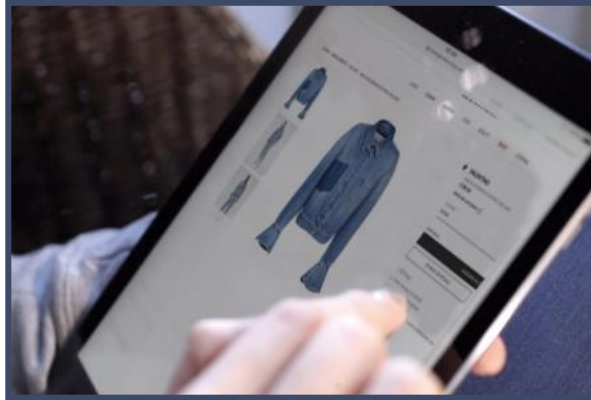
Solutions for Denim production



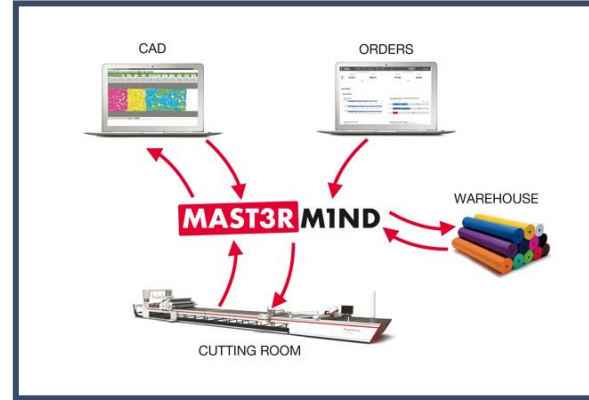
Are you ready to take your Denim production to the next level?



PRODUCT DEVELOPMENT



DENIM SALES



DENIM PRODUCTION MANAGEMENT



CUTTING ROOM

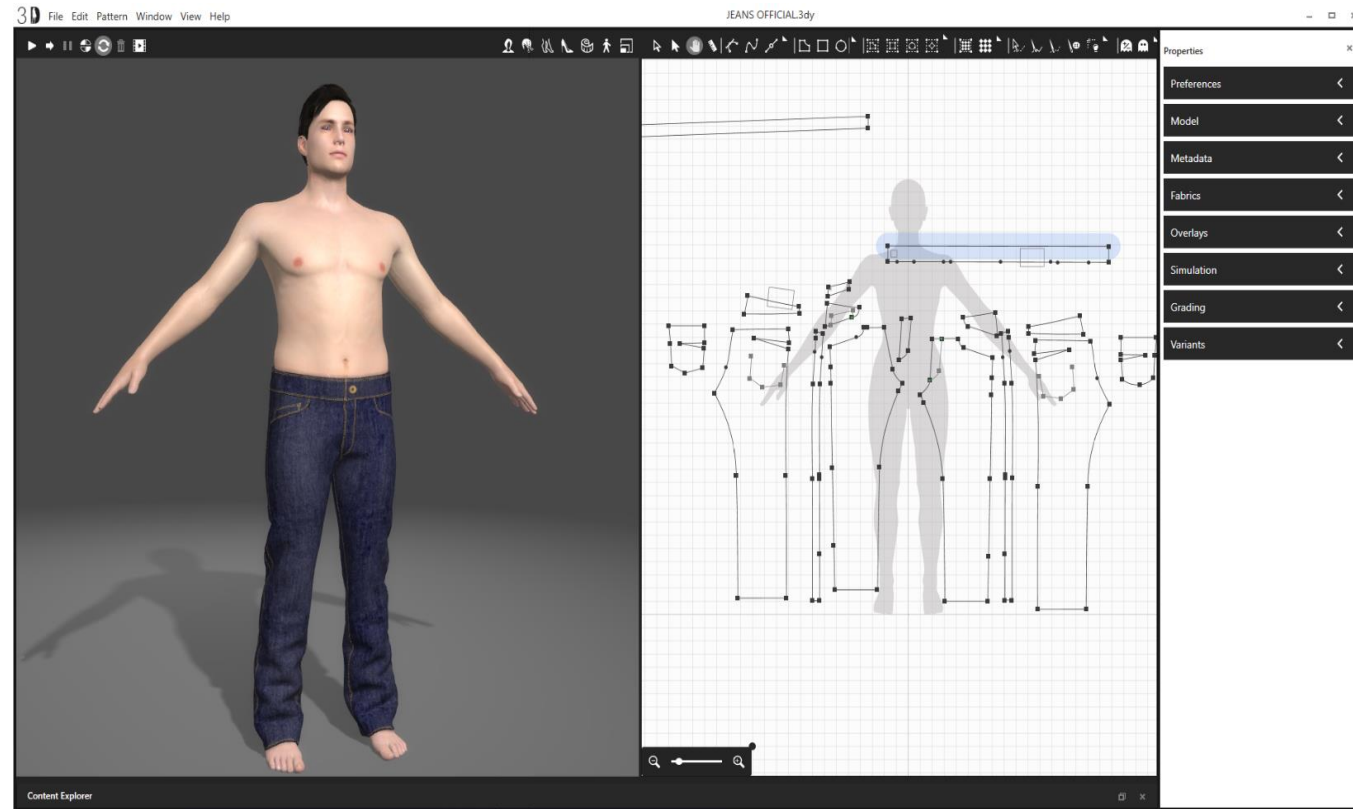
MorganTecnica presents the solutions to digitize and make your production even more efficient: from models' creation to the cutting room



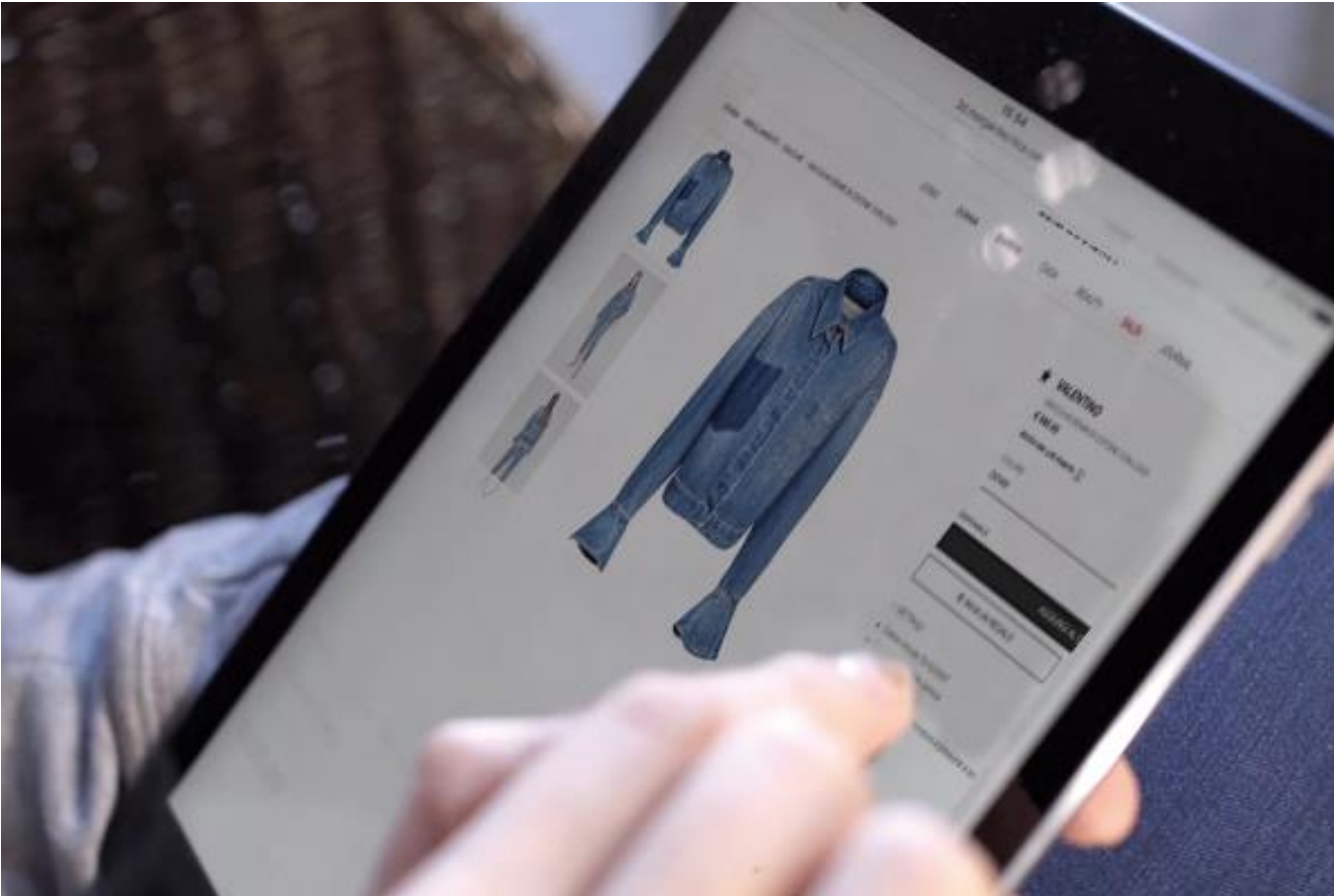
PRODUCT DEVELOPMENT
AND SALES

3DRESS is MorganTechnica's virtual garment fitting

You can use 3Dress to reduce costs by saving fabric and other raw materials for prototyping, minimize logistic costs of shipping physical samples, lead time cut down and increase the number of creative proposals.



CLICK TO ENJOY 3DRESS VIDEO
OR USE YOUR QR CODE READER



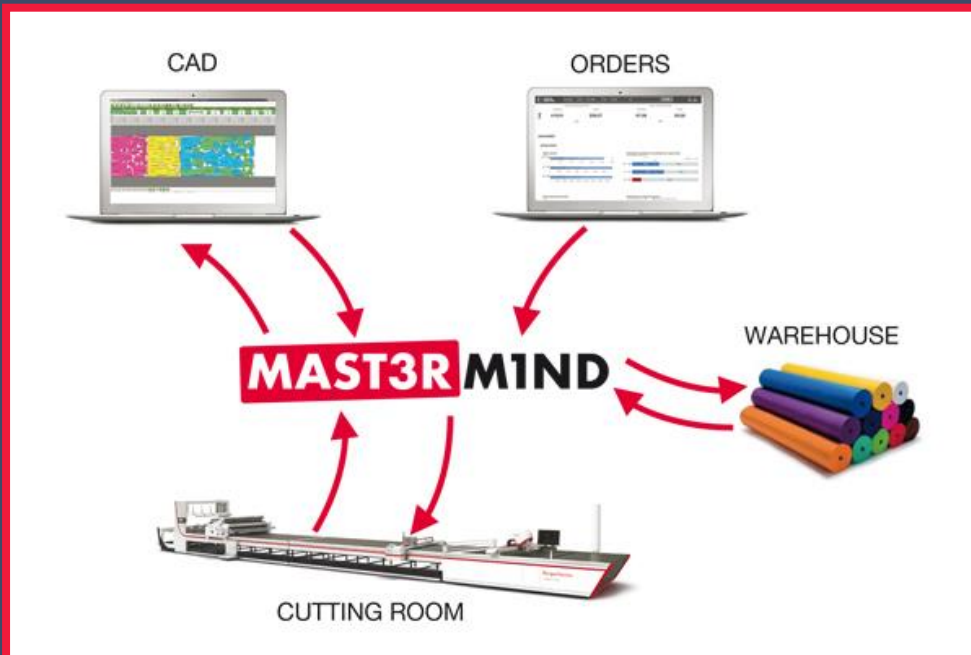
Reduce time to market and increase your e-commerce sales with  3DRESS

By using 3Dress you can curb costs for photo shooting and make your process much more sustainable.

Develop the product and sell it online before you produce it!



CUTTING ROOM MANAGEMENT
AND PRODUCTION



Optimize the production of the cutting room with focus on fabric consumption reduction and production speed increase

Mastermind is the specific software for the management of all the production aspects related to the cutting room. By integrating information from CAD, orders, warehouse and the cutting room, Mastermind transforms data into clear and immediate information to facilitate the decision-making process.

Mastermind has 9 different modules that combined ensure the best production planning.

This today's must-have solution increases the productivity on the cutting line by saving fabric, reducing errors and delays, saving energy, optimizing orders and giving you more control over costs. As a result, lead time is reduced.

The screenshot displays the Mastermind software interface. The top section, 'ORDER TIMELINE', shows a progress bar with steps: New order, Ratio plan done, Sent to quest, Info returned nesting, Stop lay done, Roll assignment done, and Sent to planner. Below this is a table for 'TSHIRT1(Default)TSH' with columns for size (XS, S, M, L, XL, XXXL), Number of piles, Number of sizes, Planned quantity, Total garments, Marker length (mm), % order completed, and Archived. The bottom section, 'ALGORITHM PARAMETERS', includes 'PLIES' (Max number of piles, Ratio curve 4 piles, Min number of piles, Spread type) and 'SIZES' (Max number of sizes, Marker length target (mm), Fabric width (mm), Max number of surplus). There are also checkboxes for 'Single Step', 'Use even number for sizes', 'Close using single size', 'Ignore max number of piles', and 'Close using marker archived'. A 'SOLUTION' section shows 'Delete', 'Confirm', and 'Compare solutions' buttons.

MASTERMIND MODULES

FABRIC
CONSUMPTION
SIMULATOR

FABRIC
BOOKING

C.O.P.
CUT ORDER
PLANNER

MTM ORDER
PLANNER

TETRIX
NESTER

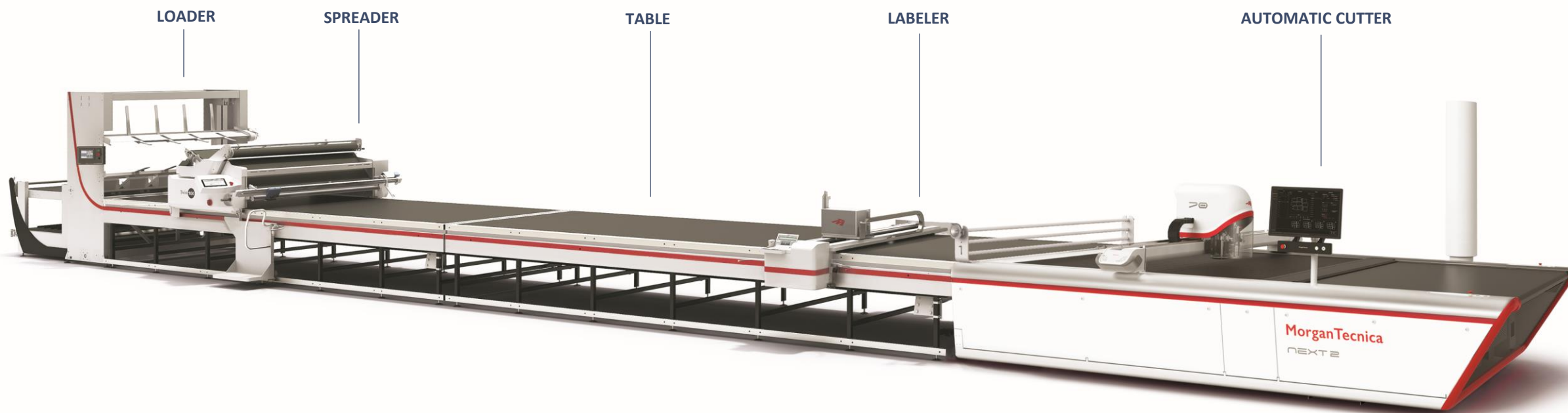
SPREADING
PLANNER

FABRIC ROLL
PLANNER

LAY TO LINE
PLANNER

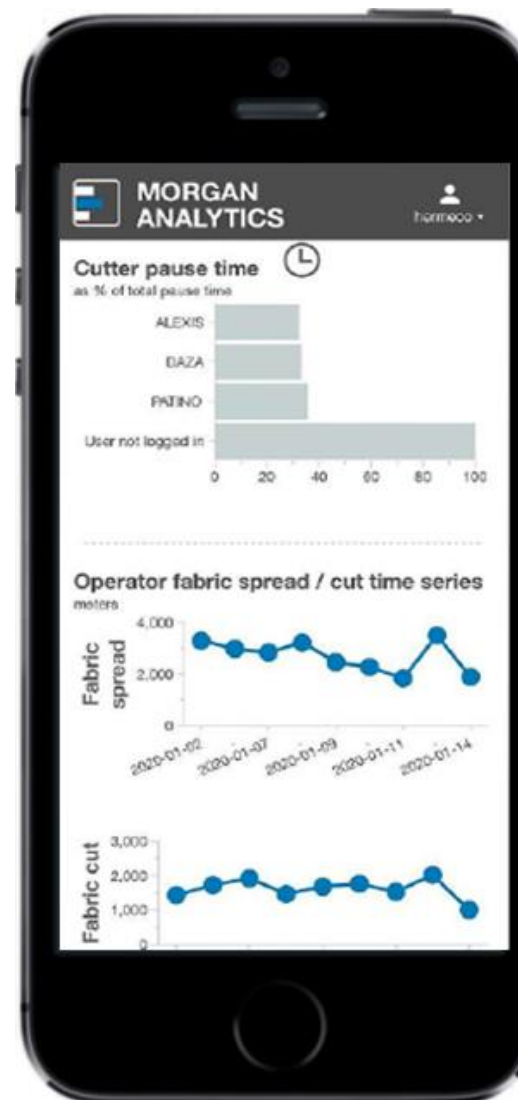
ANALYTICS

Morgan Fusion Line is the most efficient and elegant solution for your cutting room 4.0. Integrate your Fusion Line with Mastermind to boost your productivity.



Better decisions and greater control over the cutting room.

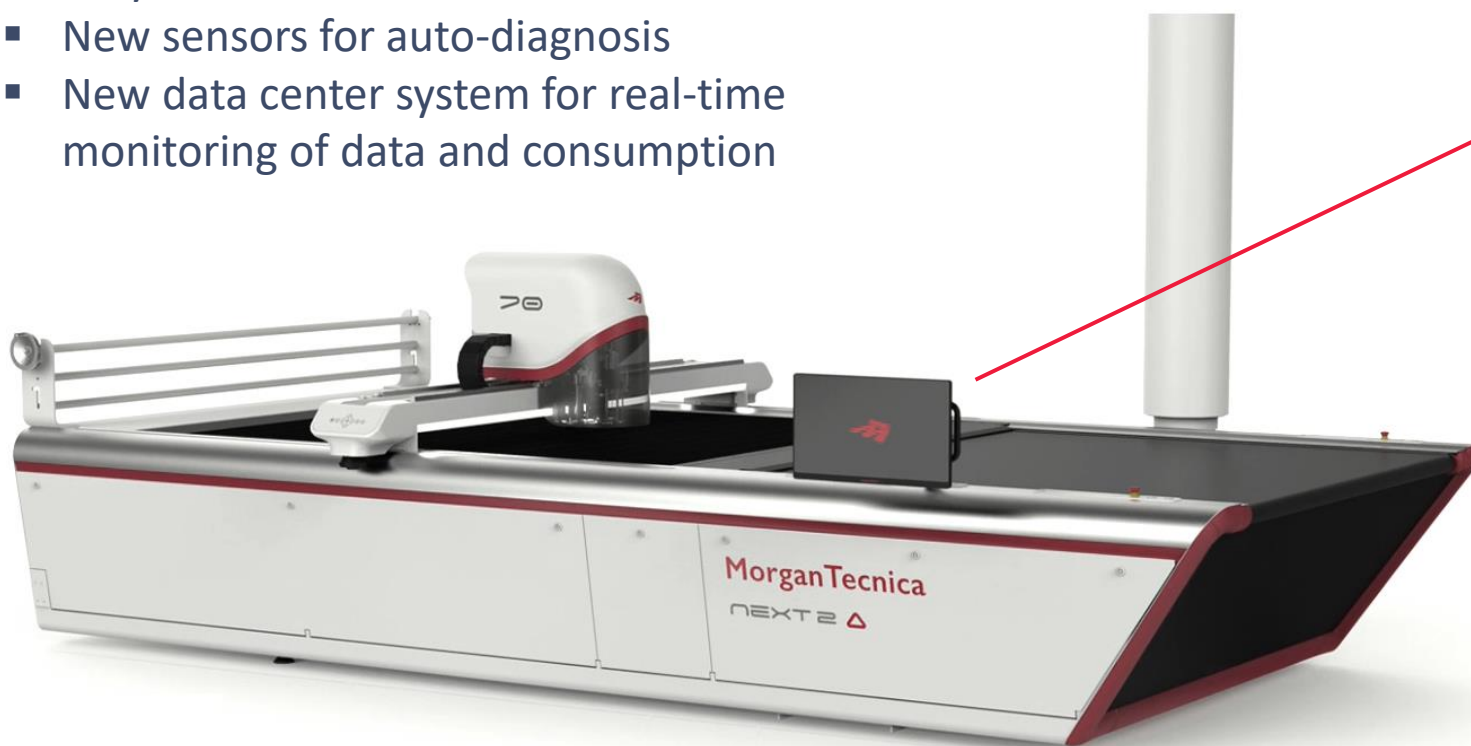
Due to digital technology, the information provided by the machines in the cutting room can be followed in real time on a cell phone or tablet, increasing control over processes and speeding up the decision making.



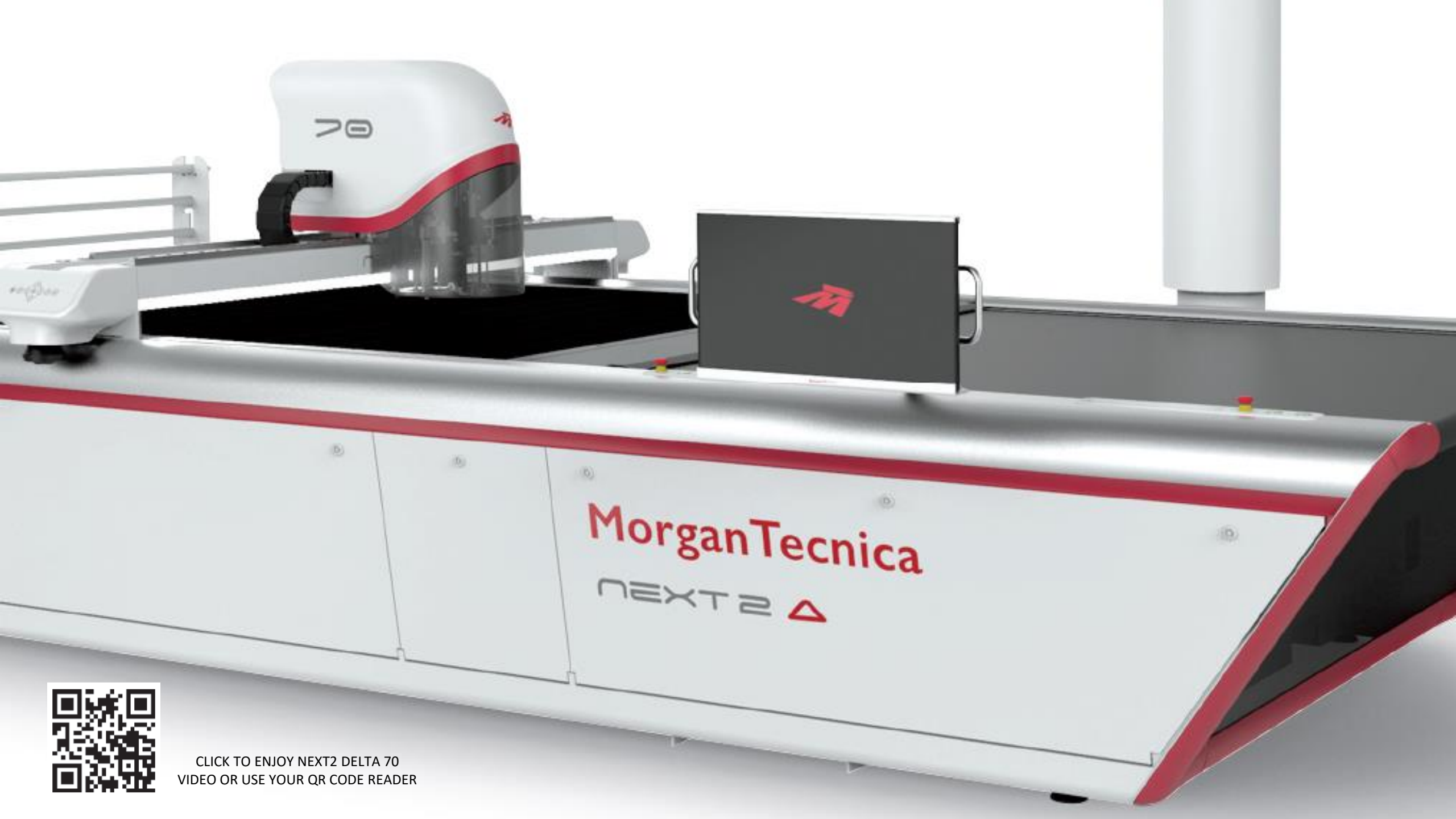
Next2 Delta 70 Denim

The ultimate solution for Denim cutting

- Zero buffer cutting
- Continuous cutting
- Very low decibel emission
- New sensors for auto-diagnosis
- New data center system for real-time monitoring of data and consumption



NEW PC STATION, MORE COMFORTABLE AND PRACTICAL



CLICK TO ENJOY NEXT2 DELTA 70
VIDEO OR USE YOUR QR CODE READER

Denim

ONLINE SHOW

OCTOBER 21-23, 2020

Experience
it live on
Denim
Show

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Morgan Tecnica



www.morgantecnica.com

