

ETON  SYSTEMS  
*Above and beyond*

**THERE'S MORE CASH  
UNDER YOUR MATTRESS  
THAN YOU KNOW.**



# THERE ARE A 1000 GOOD REASONS TO GET AN ETON SYSTEM.

Here are 5  
to begin with.

An Eton System is a flexible UPS system consisting of overhead conveyors that transport materials from work station to work station. Built in digital record-keeping devices record and monitor data that optimizes your manufacturing process. Especially when it comes to the bedding industry there are some particularly clear advantages using this system.

#1

## You will stay ahead of the competition with instant information

An Eton System is very much a step into the new landscape of the manufacturing industry. Industry 4.0 or the "Smart Factory" concept where machines will be able to communicate with each other and minimize defective output is just about to happen. The built-in real time production monitoring system **ETONingenious** helps you improve efficiency and quality.

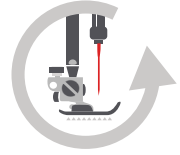


#2

## Keep the needles busy all day. Boost productivity.

Eton will help you reduce the work in progress. Real-time manufacturing intelligence cuts down the station operator's dead time i.e. when the needle or machine stops because the operator has to pick up bundles or pile material, cut by hand, move trolleys to another station, and so on.

**Needle effectiveness without Eton is 15-20%.** With an Eton System in place, that rate could go up to **50-60 %**.



#3

## Get more out of your factory space (and a smile out of the co-workers).

Don't think big, think high instead. You don't have to expand your facilities or move to a bigger one in order to increase production. Just make use of the space above. With Eton's overhead conveyors mounted in the ceiling, you will not only free a huge amount of floor space that can be used for additional work-stations. The operators will be happier and healthier too, thanks to a cleaner, better and more ergonomic environment.



#4

## No more waste (of opportunities)

As the Eton system closely monitors the manufacturing process and moves the products automatically from station to station, there will be next to no physical damage to or staining of the goods. Full traceability means there will be a minimum of manufacturing defects. All together, production wastage will drop, quality will improve and put through time will be reduced drastically.



#5

## The savings are long term and ROI is short.

Depending on the complexity of the operations, improved efficiency factors usually result in an ROI of 1-2 years.





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## HEADQUARTERS

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