Pioneer In Mass Production: PROCUT Auto Cutter Is Designed For Mass Production.

Comparison Between Auto Cutter And Traditional Production Mode.

Enhance Corporate Image

Improve Production Environment, Reduce Working Intensity

Enhance Product Quality

High quality ensures great competitiveness and improves profitability.

Improve Productivity

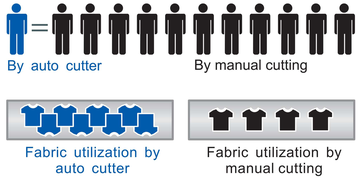
Auto machine increases cutting efficiency, reduces the number of labors in the cutting room; Moreover, with higher quality of cutting pieces, the afterwards sewing efficiency will also be enhanced---sewing efficiency is increased by 5%, compared with the manual cutting.

Reduce Cost

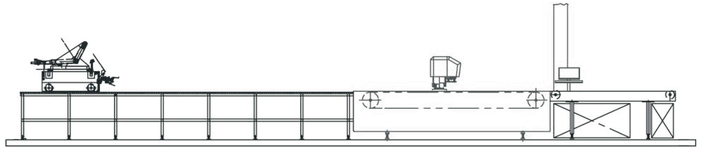
By eliminating the gap between cutting pieces, fabric can be fully used.

Improve Traditional PMS

The application of auto cutter will stabilize the output of cut pieces, and make the production data more accurate, which is helpful to arrange order production; Moreover, by reducing workers and management dissipation, the traditional PMS is innovated.



bullmer integrated solutions for cutting room



HIGH-PLY CUTTER
E80

bullmer
cutting room technology

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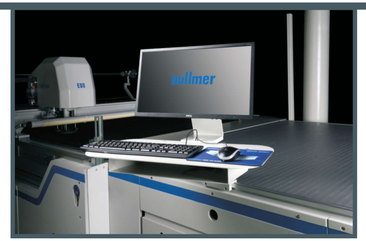
Customizable Length Of Sorting Conveyor

Length of Sorting Conveyor can be customized, but no less than 1500mm.



User-Friendly Operation Design

New designed operation desk improves operation convenience.

Auto Cleaning Device

During bitefeed, bullmer cutter will clean the scrap in bristles bricks automatically, while other brands take one more day to do manual cleaning.

Auto Lubrication System

Patent technology of bullmer. Automatic frequency controlled lubrication system of the knife drive, continuously keep the lubricant in its optimum condition, which largely extend the life time of the machine.

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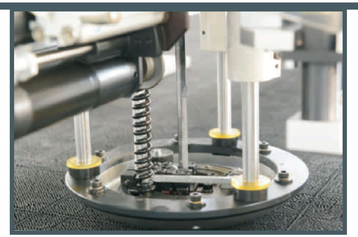
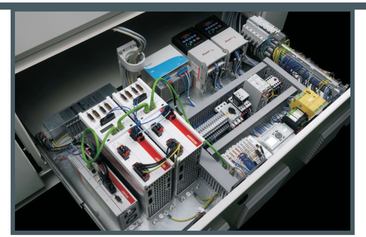
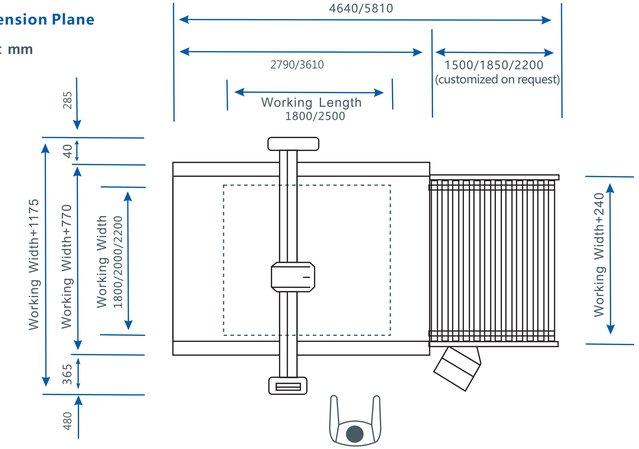




Dimension Plane

Unit : mm



Technical Data

Working Width	1800/2000/2200 mm
Cutting Window Length	1800/2500 mm
Sorting Conveyor Length	1500/1850/2200mm(customized on request)
Max. Speed	90m/min.
Max. Acceleration	1.0g
Max. Cutting Height	50/80mm after vacuum compressed
Compressed Air	Min. 6bar
Standard Energy Consumption	20KW max.
Power Supply	AC400V±5% 50Hz/60Hz